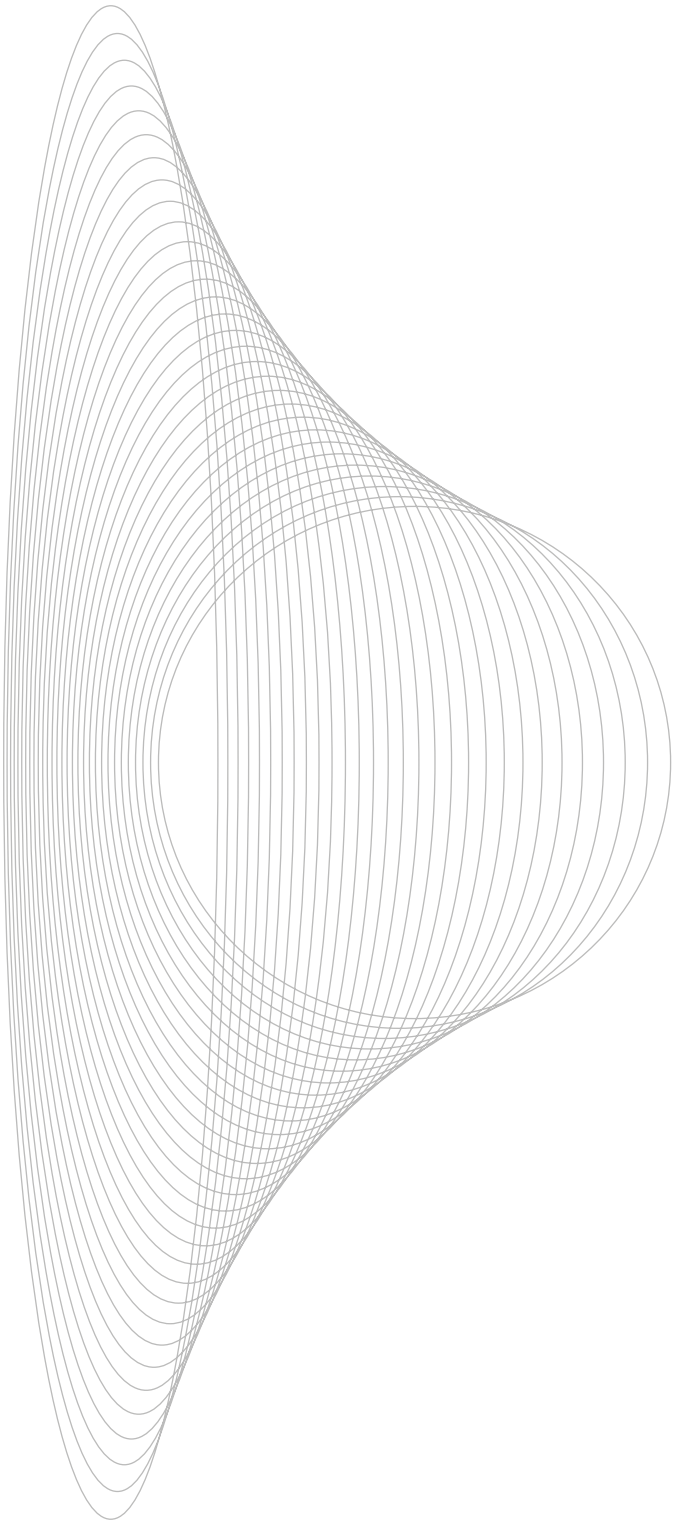


FLUSSI DI DESIGN

FLUSSIRARI

LA SCELTA D'ECCELLENZA PER PROGETTI DI OSPITALITÀ DI ALTA GAMMA

FLUSSIRARI — INNOVAZIONE GLOBALE NELL'ILLUMINAZIONE ARCHITETTONICA E DECORATIVA

FLUSSIRARI è un marchio di illuminazione registrato a livello internazionale, riconosciuto per la sua eccellenza nelle soluzioni di illuminazione indoor, outdoor e decorativa su misura. Con solide radici nei settori dell'illuminazione architettonica e infrastrutturale, il nostro brand è apprezzato da designer, sviluppatori e consulenti in tutto il mondo.

Operando da una sede centrale di 2.000 mq a Novi Ligure, in Italia, FLUSSIRARI è direttamente connessa a una rete globale di impianti produttivi avanzati. Questo ci consente di offrire prodotti d'illuminazione all'avanguardia, con un design, prestazioni e affidabilità senza paragoni.

Il nostro portfolio comprende contributi iconici all'illuminazione di progetti di alto profilo a livello internazionale. Attraverso la nostra collezione premium FIRMA, offriamo a lighting designer e sviluppatori la possibilità di creare esperienze d'illuminazione decorativa su misura, rispondendo sia alle esigenze artistiche che tecniche di ogni spazio.

GTI – Group Technology Italia, una divisione di FLUSSIRARI, è specializzata nello sviluppo e nella produzione di alimentatori ad alte prestazioni, inclusi driver a tensione costante, driver a corrente costante e sistemi di illuminazione d'emergenza. I nostri componenti sono riconosciuti a livello internazionale per la loro affidabilità, sicurezza ed efficienza economica.

Con uno sguardo costante al futuro, FLUSSIRARI continua a investire in tecnologie brevettate, innovazioni per smart building e soluzioni che favoriscono l'efficienza energetica, la disinfezione UV e le applicazioni per l'agricoltura verticale. Questi sviluppi sono messi a disposizione della nostra rete distributiva in tutto il mondo, posizionando FLUSSIRARI all'avanguardia nell'innovazione dell'illuminazione.

Il nostro team globale rimane costantemente impegnato verso l'eccellenza, la collaborazione e una continua espansione — offrendo soluzioni di illuminazione su misura che migliorano il nostro modo di vivere, lavorare e interagire con l'ambiente.

THE SIGNATURE CHOICE FOR PREMIUM HOSPITALITY PROJECTS

FLUSSIRARI — GLOBAL INNOVATION IN ARCHITECTURAL AND DECORATIVE LIGHTING

FLUSSIRARI is an internationally registered lighting brand recognized for its excellence in indoor, outdoor, and custom decorative lighting solutions. With a strong foundation in the architectural and infrastructure lighting sectors, our brand is trusted by designers, developers, and consultants across the globe.

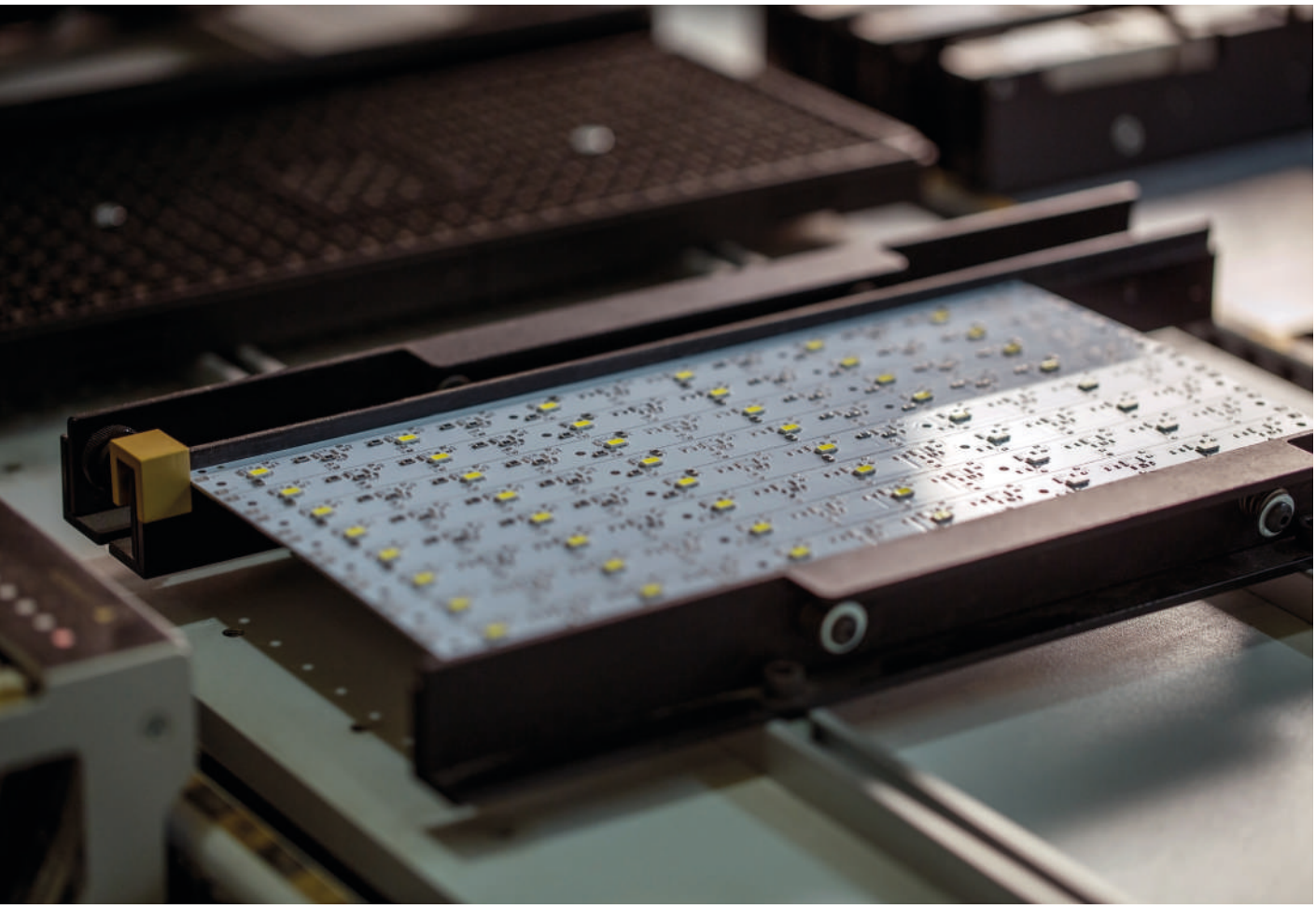
Operating from a 2,000 sqm headquarters in Novi Ligure, Italy, FLUSSIRARI is directly connected to a global network of advanced manufacturing facilities. This enables us to deliver cutting-edge lighting products with unmatched design, performance, and reliability.

Our portfolio includes iconic lighting contributions to high-profile projects worldwide. Through our premium FIRMA collection, we empower lighting designers and developers to create bespoke decorative lighting experiences tailored to the artistic and technical needs of every space.

GTI – Group Technology Italia, a division of FLUSSIRARI, specializes in the development and production of high-performance power supplies, including constant voltage drivers, constant current drivers, and emergency lighting systems. Our components are recognized internationally for their reliability, safety, and cost-efficiency.

As a future-focused company, FLUSSIRARI continues to invest in patented technologies, smart building innovations, and solutions that support energy efficiency, UV disinfection, and vertical farming applications. These developments are made available to our distribution network worldwide, positioning FLUSSIRARI at the forefront of lighting innovation.

Our global team remains committed to excellence, collaboration, and continuous expansion — delivering tailored lighting solutions that enhance the way we live, work, and interact with our environments.



RESEARCH & DEVELOPMENT

DALL'IDEA ALLA SUA REALIZZAZIONE: UN PERCORSO TRA TECNOLOGIA ED EMOZIONE

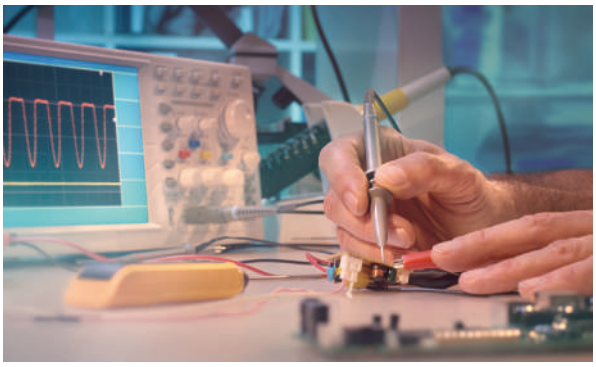
Flussirari offre soluzioni all'avanguardia nel settore dell'illuminazione e propone una perfetta sintesi tra design, massima funzionalità e alta tecnologia.

La nostra gamma di prodotti, che include interni, esterni, decorativo e progetti custom, ci permette di soddisfare ogni richiesta progettuale proveniente da ogni parte del mondo.

FROM SKETCH TO FINAL PRODUCT: A JOURNEY THROUGH TECHNOLOGY AND EMOTIONS

Flussirari offering innovative lighting solutions, and mastering the art of blending function and advanced technology with visual appeal and emotions.

Our product range including indoor, outdoor, decorative and custom lighting make us to satisfy any project request around the world.



LABORATORI E SISTEMI OTTICI

In Flussirari ci impegniamo a fornire prodotti di alta qualità ai clienti. Ecco perché effettuiamo rigorose ispezioni su ogni lancio di produzione per garantire che i prodotti soddisfino rigorosi standard di qualità. Collaboriamo con laboratori indipendenti di terze parti per effettuare ispezioni approfondite e test per verificare la resistenza termica e meccanica, la compatibilità elettromagnetica, la composizione chimica della vernice, la resistenza fisica e la conformità RoHS. Questo processo di ispezione, effettuato da un laboratorio indipendente e certificato, garantisce che ogni prodotto che lascia il nostro stabilimento soddisfi gli standard più elevati di qualità e sicurezza.

LABORATORIES AND OPTICAL SYSTEMS

Flussirari is committed to providing high-quality products to our customers. That's why we conduct rigorous inspections on every production launch to ensure that our products meet our strict quality standards. We collaborate with third-party independent laboratories to conduct thorough inspections, which includes a variety of tests to check for heat and mechanical resistance, electromagnetic compatibility, chemical composition of paint, physical resistance, and RoHS conformity. This inspection process, carried out by independent and certified laboratory, ensures that every product that leaves our facility meets the highest standards of quality and safety.

PACKAGING E SICUREZZA

In Flussirari mettiamo un forte accento sulla sicurezza e sull'efficienza nell'area imballaggio dedicata. La sicurezza dei dipendenti e la qualità del nostro lavoro sono le nostre priorità, garantiamo allo stesso tempo soluzioni di imballaggio tempestive e resistenti. Abbiamo implementato protocolli rigorosi per garantire la sicurezza dei lavoratori e la qualità dei prodotti finali. Il processo di imballaggio è progettato per massimizzare l'efficienza, garantendo che i prodotti raggiungano i clienti in modo tempestivo e nelle migliori condizioni possibili.

SAFETY & PACKAGING

At Flussirari, we place a strong emphasis on safety and efficiency in our dedicated packaging area. We prioritize the safety of our employees and the quality of our work, while also ensuring timely and durable packaging solutions. We have implemented strict protocols to guarantee the safety of our workers and the quality of our final products. Our packaging process is designed for maximum efficiency, ensuring that our products reach our customers in a timely manner, and in the best conditions possible.

LIGHTING DESIGN

In Flussirari offriamo soluzioni d'illuminazione di alta qualità per spazi di tutte le dimensioni, tra cui hotel, spazi pubblici, negozi, centri commerciali, banche, aeroporti, spazi comuni e uffici. Il nostro team di esperti lavora a stretto contatto con architetti e designer d'interni per creare soluzioni d'illuminazione personalizzate funzionali ed estetiche.

Siamo specializzati nell'uso della tecnologia LED per creare effetti dinamici che evocano emozioni e migliorano il comfort negli spazi. Le nostre soluzioni d'illuminazione a LED sono anche ideali per l'illuminazione di accento, rendendo i prodotti più visibili e accattivanti. Grazie all'attenzione ai dettagli e alla soddisfazione dei clienti, Flussirari è la scelta ideale per tutte le tue esigenze di illuminazione.

At Flussirari, we offer top-notch lighting solutions for spaces of all sizes, including hotels, public spaces, shops, malls, banks, airports, community spaces, and offices. Our team of experts works closely with architects and interior designers to create custom lighting solutions that are both functional and visually stunning.

We specialize in using LED technology to create dynamic effects that evoke emotions and enhance the comfort and convenience of spaces. Our LED lighting solutions are also ideal for accent and task lighting applications, making products on display more visible and eye-catching. With a focus on attention to detail and customer satisfaction, Flussirari is the premier choice for all your lighting needs.

AFTER SALES SERVICE

In Flussirari, il nostro team di consulenti professionali, designer e esperti R&D lavora per offrire un servizio clienti senza pari e una produzione di alta qualità.

Attraverso un dipartimento export dedicato Flussirari serve i clienti sia nel mercato Italiano che in quello estero, soddisfacendo le esigenze dei clienti in tutto il mondo.

At Flussirari, Our team of professional consultants, designers, and R&D experts work to deliver unparalleled customer service and top-of-the-line production.

With a dedicated export department, Flussirari serves clients both domestically and internationally, meeting the needs of customers around the world.

LED

LED & ENERGY SAVING

CHE COS'È IL LED?

È un componente elettronico che, una volta attraversato da corrente a bassa tensione, emette una luce priva di infrarossi e ultravioletti, accendendosi immediatamente. Il LED (acronimo di Light Emitted Diods) rappresenta un'evoluzione nel campo dell'illuminazione: la luce viene emessa da un semiconduttore e non da un filamento o un gas. La tecnologia LED è più efficiente, ha vita maggiore ed è più sostenibile per l'ambiente. Inoltre, permette un uso più creativo in ambito di progettazione.

COME FUNZIONA

L'uscita del flusso luminoso avviene attraverso l'alimentazione di un filamento semiconduttore, opportunamente trattato, con una corrente molto bassa (in media 350mA) e una tensione di 2,0-3,5 Volt. A differenza di altre fonti di luce, non produce gas o altri inquinanti. Inoltre, i LED di nuova generazione, se correttamente alimentati, possono raggiungere una durata di oltre 100.000 ore.

RISPARMIO ENERGETICO

Grazie all'elevata luminosità delle lampade a LED, è anche possibile sostituire lampade fluorescenti (compatte o al neon), consumando circa il 50% in meno. Inoltre, poiché la durata media di una lampada a LED è circa otto volte quella delle lampade tradizionali, è facile dedurre che anche il risparmio econÙomico sia un fattore determinante. Nonostante la tecnologia LED richieda un costo iniziale più elevato, l'investimento si ripaga in breve tempo, molto al di sotto della durata media del prodotto.

IMPATTO SULL'AMBIENTE

Ovviamente, se una lampada a LED ha una durata più lunga, non verrà sostituita tanto quanto una lampada tradizionale. A differenza di altri tipi di lampade (sodio, mercurio, fluorescenti), la tecnologia LED dà origine a un prodotto totalmente riciclabile, che non richiede particolari forme di smaltimento in quanto privo di sostanze fortemente inquinanti. A questo proposito non dimentichiamo di menzionare la certificazione RoHS (Restriction of Hazardous Substances), che limita e regola rigorosamente l'uso di sostanze tossiche/nocive per l'uomo e l'ambiente nei dispositivi elettronici.

WHAT IS LED?

The LED is an electronic component that, when passing a very low current, emits a free-infrared and free-ultraviolet light, lighting up immediately. LED technology, an acronym for Light-Emitted-Diodes, represents the evolution of solid state lighting, with a light generation coming from use of semiconductors rather than a filament or gas. LED lighting is more energy efficient, has a longer lifetime and is more sustainable for the environment. It also provides innovative and creative usage solutions.

HOW THE LED WORKS

The output of the luminous flux occurs through the supply of a semiconductor filament, suitably treated, with a very low current (average 350mA) and a voltage of 2.0-3.5 Volts. Unlike other light sources, it does not produce gases or other pollutants. In addition, new generation LED, if properly powered, can reach a lifetime of over 100.000 hours.

ENERGY SAVING

Thanks to the high intensity of the LED lamps, it is also possible to replace fluorescent lamps (compact or neon), saving on average 50% of the consumption. Also, since the average timelife of a LED lamp is about eight times that of traditional lamps, it is easy to deduce that economical saving is also a convenient factor. Indeed, despite LED technology requiring a higher initial cost, studies have shown that this investment repays in a short time, far below from the product's timelife.

ENVIRONMENT IMPACT

Obviously if a LED lamp has longer timelife than the other lamps, it won't be replaced as often as them. In addition, unlike other types of lamps (sodium, mercury, fluorescents), LED technolgy gives rise to a totally recyclable product that does not require special forms of disposal as it is devoid of heavily polluting substances. In this respect, do not forget to mention the RoHS (Restriction of Hazardous Substances) certification, which strictly limits and regulates the use of toxix / harmful substances for humans and environment in electronic devices.

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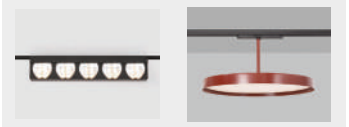

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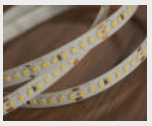
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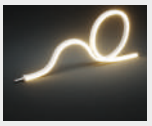
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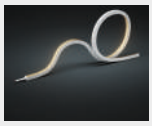
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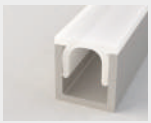
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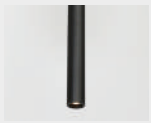
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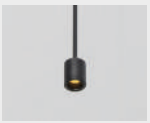
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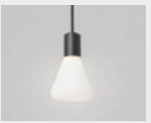
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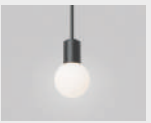
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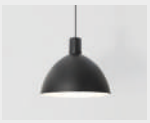
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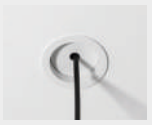
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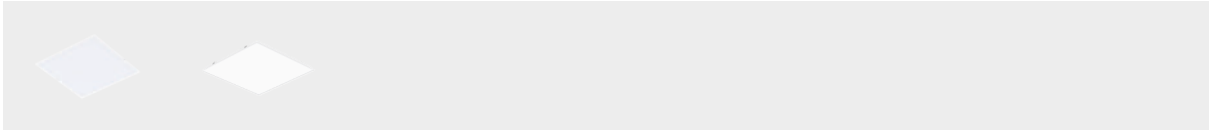

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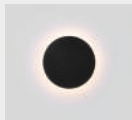
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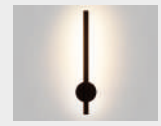
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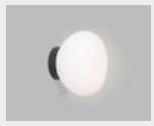
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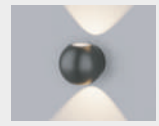
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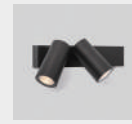
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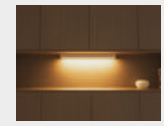
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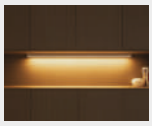
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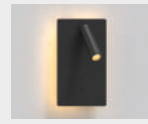
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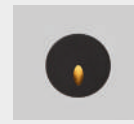
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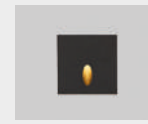
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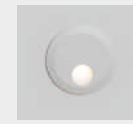
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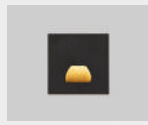
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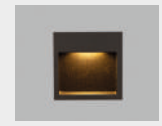
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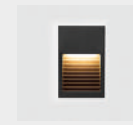
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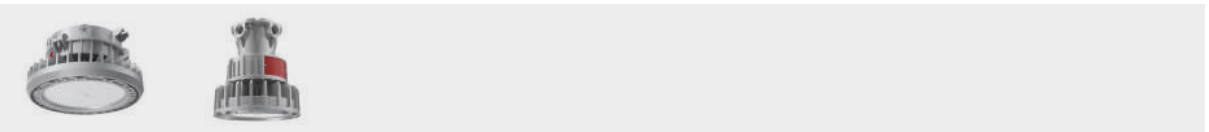

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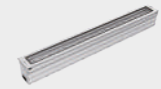
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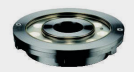
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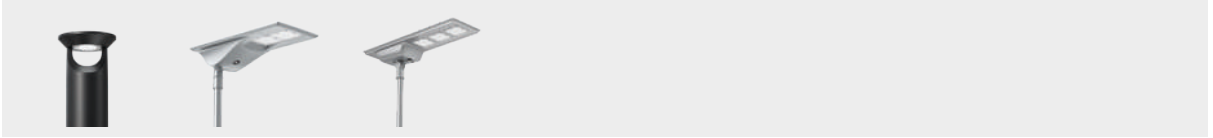

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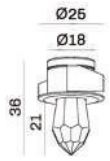
CRISTALLATO

LED · SMD · CRI >90 · Fixed · IP65 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <19 · SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850° · Group Dimming



DRIVER OPTIONS

OF On/Off
IV 1/12V dimming

CCT OPTIONS

2700K Warm white
3000K Warm white
4000K Neutral white
5000K Cool white
6000K Cool white
6500K Cool white
RGB

OPTIONAL

FINISHING: White, Black, Chrome

COD.	POWER	LUMEN	HOLE (mm)	DIM./SIZE (mm)
42929005	0.5W	30 lm	Ø20	Ø25 X 36 h

Cristallato è un faretto ultra-mini incassato con una forma unica a goccia di cristallo, che crea un effetto visivo sorprendente e rende ogni ambiente speciale. Disponibile con opzioni RGB o CCT singolo, offre una funzione di regolazione della luminosità a tensione costante 12V per esperienze di illuminazione personalizzabili.

Alloggiamento: Alluminio pressofuso

Riflettore: Alluminio anodizzato

LED: Riduce il consumo energetico con una valutazione L80/B10/F10, garantendo una durata di 50.000 ore e prestazioni affidabili in un intervallo di temperature da -21°C a 56°C.

Cristallato is an ultra-mini recessed spotlight with a unique crystal drop shape that creates a stunning visual effect, making any space feel special. Available with RGB or single CCT options, it features a 12V constant voltage dimming function for customizable lighting experiences.

Housing: Die-cast aluminum

Reflector: Anodized aluminum

LED: Reduces energy consumption with an L80/B10/F10 rating, providing a 50,000-hour lifespan and reliable performance in temperatures ranging from -21°C to 56°C.

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EAC · SELV · RoHS · UK CA · CIDET · UL · c UL us · ENERGY STAR

! Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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Compliance may vary in each power supply based on country-specific technical regulations.

LIVIA

LED · COB · CRI >90 · Adjustable · IP44 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <19 · SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850°

DRIVER OPTIONS

OF On/Off

CCT OPTIONS

2700K	Warm white
3000K	Warm white
4000K	Neutral white
5000K	Cool white
6000K	Cool white
6500K	Cool white

OPTIONAL

FINISHING: White, Black, Brass, Wood
BAFFLE FINISHING: White, Black

COD.	POWER	LUMEN	B.ANGLE	HOLE (mm)	DIM./SIZE (mm)
40119009	9W	550 lm	36°	Ø62	Ø60 x 55 h

BEAM ANGLE

LIGHT DISTRIBUTION

h(m)	E(lx)	ø(m)
1	1212	ø0.68
2	303.0	ø1.37
3	134.7	ø2.05
4	75.76	ø2.73
5	48.49	ø3.42

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EAC · SELV · UKCA · CIDET · UL · RoHS · ENERGY STAR

Livia è un faretto singolo semi-incassato con un design versatile, che offre una rotazione di 355 gradi e un'inclinazione di 45 gradi per un'illuminazione regolabile. La sua flessibilità consente soluzioni di illuminazione personalizzate, con diverse opzioni di finitura disponibili su richiesta per adattarsi alle tue preferenze di design.

Alloggiamento: Alluminio pressofuso

Riflettore: Alluminio anodizzato

LED: Riduce il consumo energetico con una valutazione L80/B10/F10, garantendo una durata di 50.000 ore e prestazioni affidabili in un intervallo di temperature da -21°C a 56°C.

Livia is a single recessed semi-spot with a versatile design, offering a 355-degree rotation and 45-degree tilt for adjustable illumination. Its flexibility allows for customized lighting solutions, and various finishing options are available upon request to match your design preferences.

Housing: Die-cast aluminum

Reflector: Anodized aluminum

LED: Reduces energy consumption with an L80/B10/F10 rating, providing a 50,000-hour lifespan and reliable performance in temperatures ranging from -21°C to 56°C.

! Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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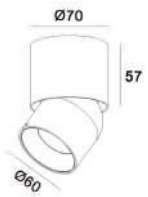
LIVIA CS S

LED · COB · CRI >90 · Adjustable · IP44 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <19 · SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850°



DRIVER OPTIONS

OF On/Off

CCT OPTIONS

2700K	Warm white
3000K	Warm white
4000K	Neutral white
5000K	Cool white
6000K	Cool white
6500K	Cool white

OPTIONAL

FINISHING: White, Black, Brass, Wood
BAFFLE FINISHING: White, Black

COD.	POWER	LUMEN	B.ANGLE	DIM./SIZE (mm)
40120009	9W	550 lm	36°	Ø60 x 57 h

BEAM ANGLE

LIGHT DISTRIBUTION

h(m)	E(lx)	ø(m)
1	1212	ø0.68
2	303.0	ø1.37
3	134.7	ø2.05
4	75.76	ø2.73
5	48.49	ø3.42

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Livia Cs è un faretto con montaggio a superficie presenta un driver on/off integrato, che offre una rotazione di 355 gradi e un'inclinazione di 45 gradi per un'illuminazione personalizzabile. Il suo design flessibile consente un controllo preciso della direzione della luce, e sono disponibili diverse opzioni di finitura su richiesta per soddisfare le tue esigenze.

Alloggiamento: Alluminio pressofuso

Riflettore: Alluminio anodizzato

LED: Riduce il consumo energetico con una valutazione L80/B10/F10, garantendo una durata di 50.000 ore e prestazioni affidabili in un intervallo di temperature da -21°C a 56°C.

Livia Cs is a surface-mounted spotlight with a built-in on/off driver, offering a 355-degree rotation and 45-degree tilt for customizable illumination. Its flexible design allows for precise control over the lighting direction, and various finishing options are available upon request to suit your needs.

Housing: Die-cast aluminum

Reflector: Anodized aluminum

LED: Reduces energy consumption with an L80/B10/F10 rating, providing a 50,000-hour lifespan and reliable performance in temperatures ranging from -21°C to 56°C.

! Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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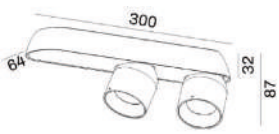
Compliance may vary in each power supply based on country-specific technical regulations.

GIA S

LED · COB · CRI >90 · Adjustable · IP44 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <19 · SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850°

SURFACE / SUPERFICIE



DRIVER OPTIONS	CCT OPTIONS	
OF On/Off	**2700K**	Warm white
	3000K	Warm white
	4000K	Neutral white
	5000K	Cool white
	6000K	Cool white
	6500K	Cool white

COD.	POWER	LUMEN	B.ANGLE	DIM./SIZE (mm)
40121016	2 x 8W	1200 lm	36°	300 x 64 x 87 h

OPTIONAL

FINISHING: White, Black, Brass
BAFFLE FINISHING: White, Black

BEAM ANGLE

LIGHT DISTRIBUTION

h(m)	E(lx)	ø(m)
1	2895	ø0.63
2	714.4	ø1.28
3	311.0	ø1.93
4	178.1	ø2.57
5	109.0	ø3.22

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Gia S è un faretto con montaggio a superficie, presenta doppio spot ed è dotato di rotazione di 355 gradi e inclinazione di 45 gradi, per un'illuminazione flessibile e regolabile. Il suo design versatile è perfetto per una varietà di esigenze di illuminazione, e sono disponibili diverse opzioni di finitura su richiesta per soluzioni personalizzate.

Alloggiamento: Alluminio pressofuso

Riflettore: Alluminio anodizzato

LED: Riduce il consumo energetico con una valutazione L80/B10/F10, garantendo una durata di 50.000 ore e prestazioni affidabili in un intervallo di temperature da -21°C a 56°C.

Gia S is a surface-mounted twin spotlight with 355-degree rotation and 45-degree tilt, offering flexible and adjustable illumination. Its versatile design is perfect for a variety of lighting needs, and various finishing options are available upon request for tailored solutions.

Housing: Die-cast aluminum

Reflector: Anodized aluminum

LED: Reduces energy consumption with an L80/B10/F10 rating, providing a 50,000-hour lifespan and reliable performance in temperatures ranging from -21°C to 56°C.

! Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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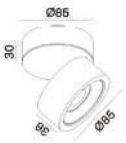
STRALE S

LED · COB · CRI >90 · Adjustable · IP44 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <19 · SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850° · Group Dimming



SURFACE / SUPERFICIE

DRIVER OPTIONS

OF On/Off
PH Phase dimming

CCT OPTIONS

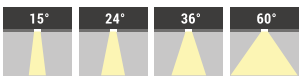
2700K Warm white
3000K Warm white
4000K Neutral white
5000K Cool white
6000K Cool white
6500K Cool white

OPTIONAL

FINISHING: White, Black

COD.	POWER	LUMEN	B.ANGLE	DIM./SIZE (mm)
40130009	9W	800 lm	15°/24°/36°/60°	Ø85 x 36 h

BEAM ANGLE



LIGHT DISTRIBUTION

h(m)	E(lx)	ø(m)
1	1304	ø0.85
2	326.0	ø1.70
3	144.9	ø2.55
4	81.49	ø3.40
5	52.15	ø4.26

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EAC · SELV · UK CA · CIDET · RoHS · UL · ENERGY STAR

Strale S è un faretto con montaggio a superficie regolabile con un design compatto, che offre soluzioni di illuminazione versatili per una varietà di ambienti. La sua funzionalità flessibile consente un controllo preciso dell'illuminazione in ambienti residenziali e commerciali.

Alloggiamento: Alluminio pressofuso

Riflettore: Alluminio anodizzato

LED: Riduce il consumo energetico con una valutazione L80/B10/F10, garantendo una durata di 50.000 ore e prestazioni affidabili in un intervallo di temperature da -21°C a 56°C.

Strale S is an adjustable surface-mounted spotlight with a compact design, offering versatile lighting solutions for a variety of spaces. Its flexible functionality allows for precise lighting control in both residential and commercial environments.

Housing: Die-cast aluminum

Reflector: Anodized aluminum

LED: Reduces energy consumption with an L80/B10/F10 rating, providing a 50,000-hour lifespan and reliable performance in temperatures ranging from -21°C to 56°C.

! Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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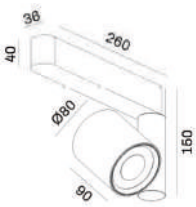
LUCE TECH S

LED · COB · CRI >90 · Adjustable · IP44 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <19 · SDCM <3 · Sustainable Efficiency · +56° -21° Hold · GWIT 850° · Group Dimming



SURFACE / SUPERFICIE

DRIVER OPTIONS	
OF	On/Off
PH	Phase dimming

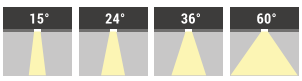
CCT OPTIONS	
2700K	Warm white
3000K	Warm white
4000K	Neutral white
5000K	Cool white
6000K	Cool white
6500K	Cool white

OPTIONAL

FINISHING: White, Black

COD.	POWER	LUMEN	B.ANGLE	DIM./SIZE (mm)
40131012	12W	1100 lm	15°/24°/36°/60°	Ø80 x 260 x 150 h

BEAM ANGLE



LIGHT DISTRIBUTION

h(m)	E(lx)	ø(m)
1	2862	ø0.56
2	715.6	ø1.12
3	318.0	ø1.68
4	178.9	ø2.24
5	114.5	ø2.79

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EAC COMPLIANCE · UKCA · CIDET · UL · CCC · ENERGY STAR · EAC · SELV · RoHS · c UL us

Luce Tech S è un elegante faretto con montaggio a superficie, progettato per installazioni versatili su pareti e soffitti. Il suo design moderno garantisce un'integrazione senza soluzione di continuità in vari ambienti, offrendo un'illuminazione efficace e mirata.

Alloggiamento: Alluminio pressofuso

Riflettore: Alluminio anodizzato

LED: Riduce il consumo energetico con una valutazione L80/B10/F10, garantendo una durata di 50.000 ore e prestazioni affidabili in un intervallo di temperature da -21°C a 56°C.

Luce Tech S is a stylish surface-mounted spotlight, designed for versatile installations on both walls and ceilings. Its modern design ensures it seamlessly integrates into various spaces while providing effective and focused lighting.

Housing: Die-cast aluminum

Reflector: Anodized aluminum

LED: Reduces energy consumption with an L80/B10/F10 rating, offering a 50,000-hour lifespan and reliable performance in temperatures ranging from -21°C to 56°C.

! Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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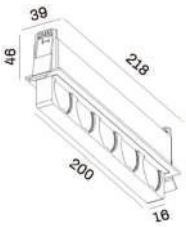
SPIRA

LED · COB · CRI >90 · Fixed · IP44 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <19 · SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850°



COD.	POWER	LUMEN	B.ANGLE	HOLE (mm)	DIM./SIZE (mm)
40132012	12W	598 lm	24°	206 x 26	218 x 39 x 46 h

DRIVER OPTIONS

OF On/Off

CCT OPTIONS

2700K	Warm white
3000K	Warm white
4000K	Neutral white
5000K	Cool white
6000K	Cool white
6500K	Cool white

OPTIONAL

FINISHING: White, Black

BEAM ANGLE

LIGHT DISTRIBUTION

h(m)	E(lx)	ø(m)
1	164.8	ø0.65
2	41.20	ø1.30
3	18.31	ø1.95
4	10.60	ø2.60
5	6.591	ø3.25

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Spira è un wall washer fisso con un design speciale a lama, disponibile in una versione a cornice sottile, che offre un'estetica elegante e moderna. Fornisce un'illuminazione efficiente per il wall washing, ideale per creare effetti di luce uniformi su superfici verticali.

Alloggiamento: Alluminio pressofuso

Riflettore: Alluminio anodizzato

LED: Riduce il consumo energetico con una valutazione L80/B10/F10, garantendo una durata di 50.000 ore e prestazioni affidabili in un intervallo di temperature da -21°C a 56°C.

Spira is a fixed wall washer featuring a unique blade design in a slim trim version, offering a sleek and modern aesthetic. It provides efficient wall-washing illumination, ideal for creating uniform lighting effects on vertical surfaces.

Housing: Die-cast aluminum

Reflector: Anodized aluminum

LED: Reduces energy consumption with an L80/B10/F10 rating, providing a 50,000-hour lifespan and reliable performance in temperatures ranging from -21°C to 56°C.

! Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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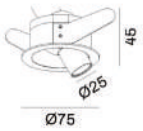
BINOCOLO

LED · COB · CRI >90 · Adjustable · IP54 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <19 · SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850°



DRIVER OPTIONS

OF On/Off

CCT OPTIONS

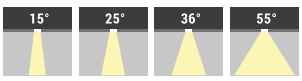
2700K	Warm white
3000K	Warm white
4000K	Neutral white
5000K	Cool white
6000K	Cool white
6500K	Cool white

OPTIONAL

FINISHING: White, Black

COD.	POWER	LUMEN	B.ANGLE	HOLE (mm)	DIM./SIZE (mm)
40133007	7W	385 lm	15°/25°/36°/55°	Ø66	Ø75 x 45 h

BEAM ANGLE



LIGHT DISTRIBUTION

h(m)	E(lx)	ø(m)
1	2618	ø0.33
2	654.4	ø0.66
3	290.9	ø0.99
4	163.6	ø1.32
5	104.7	ø1.65

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Binocolo è un faretto inclinabile a bassa abbagliamento progettato per l'uso indoor, con un design regolabile che lo rende ideale per un'illuminazione mirata. La sua funzionalità versatile consente un controllo preciso della luce in una varietà di ambienti.

Alloggiamento: Alluminio pressofuso

Riflettore: Alluminio anodizzato

LED: Riduce il consumo energetico con una valutazione L80/B10/F10, garantendo una durata di 50.000 ore e prestazioni affidabili in un intervallo di temperature da -21°C a 56°C.

Binocolo is a low-glare tilt spotlight designed for indoor use, offering an adjustable design that makes it perfect for focused illumination. Its versatile functionality allows for precise lighting control in a variety of settings.

Housing: Die-cast aluminum

Reflector: Anodized aluminum

LED: Reduces energy consumption with an L80/B10/F10 rating, providing a 50,000-hour lifespan and reliable performance in temperatures ranging from -21°C to 56°C.

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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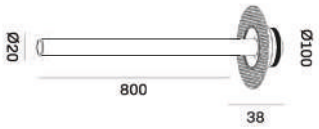
BINOCOLO TR

LED · COB · CRI >90 · Adjustable · IP44 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <19 · SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850°



DRIVER OPTIONS

OF On/Off

CCT OPTIONS

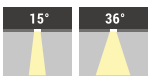
2700K	Warm white
3000K	Warm white
4000K	Neutral white
5000K	Cool white
6000K	Cool white
6500K	Cool white

OPTIONAL

FINISHING: White, Black

COD.	POWER	LUMEN	B.ANGLE	HOLE (mm)	DIM./SIZE (mm)
40134006	6W	320 lm	15°/36°	Ø60	Ø100 x 800 h

BEAM ANGLE



LIGHT DISTRIBUTION

h(m)	E(lx)	ø(m)
1	1003	ø0.23
2	250.7	ø0.45
3	111.4	ø0.68
4	62.67	ø0.91
5	40.11	ø1.14

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EAC · SELV · UKCA · CIDET · UL · RoHS · ENERGY STAR

Binocolo Tr è un faretto dal design ultra-slim, combinando funzionalità fissa e inclinabile in un formato 2-in-1 lungo e sottile. Il riflettore in alluminio anodizzato ottimizza la distribuzione della luce, offrendo un'illuminazione efficiente e focalizzata, ideale per applicazioni di illuminazione precisa.

Alloggiamento: Alluminio pressofuso

Riflettore: Alluminio anodizzato

LED: Riduce il consumo energetico con una valutazione L80/B10/F10, garantendo una durata di 50.000 ore e prestazioni affidabili in un intervallo di temperature da -21°C a 56°C.

Binocolo Tr is an ultra-slim design spotlight, combining both fixed and tilt functionalities in a 2-in-1 long and slim form. The anodized aluminum reflector optimizes light distribution, delivering efficient and focused illumination, making it ideal for precise lighting applications.

Housing: Die-cast aluminum

Reflector: Anodized aluminum

LED: Reduces energy consumption with an L80/B10/F10 rating, providing a 50,000-hour lifespan and reliable performance in temperatures ranging from -21°C to 56°C.

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FLAIRO

LED · COB · CRI >90 · Adjustable · IP44 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <19 · SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850°

DRIVER OPTIONS

OF On/off

CCT OPTIONS

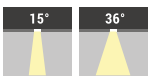
2700K	Warm white
3000K	Warm white
4000K	Neutral white
5000K	Cool white
6000K	Cool white
6500K	Cool white

OPTIONAL

FINISHING: White, Black

COD.	POWER	LUMEN	B.ANGLE	HOLE (mm)	DIM./SIZE (mm)
40135020	20W	1600 lm	15°/36°	Ø120	Ø105 x 132 h

BEAM ANGLE



LIGHT DISTRIBUTION

h(m)	E(lx)	ø(m)
1	5299	ø0.34
2	1325	ø0.67
3	588.8	ø1.01
4	331.2	ø1.34
5	212.0	ø1.68

COMPLIANCE

LM-79 · TM-21 · LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Flairo è un faretto versatile che offre una rotazione di 355 gradi e un'inclinazione di 25 gradi, con un tubo retrattile dotato di 3 livelli regolabili per un controllo flessibile dell'illuminazione. L'installazione senza cornice garantisce un aspetto moderno e senza soluzione di continuità, integrandosi perfettamente in qualsiasi ambiente.

Alloggiamento: Alluminio pressofuso

Riflettore: Alluminio anodizzato

LED: Riduce il consumo energetico con una valutazione L80/B10/F10, garantendo una durata di 50.000 ore e prestazioni affidabili in un intervallo di temperature da -21°C a 56°C.

Flairo is a versatile spotlight that offers a 355-degree rotation and a 25-degree tilt, featuring a retractable tube with 3 adjustable steps for flexible lighting control. The trimless installation ensures a seamless and contemporary look, blending effortlessly into any space.

Housing: Die-cast aluminum

Reflector: Anodized aluminum

LED: Reduces energy consumption with an L80/B10/F10 rating, providing a 50,000-hour lifespan and reliable performance in temperatures ranging from -21°C to

! Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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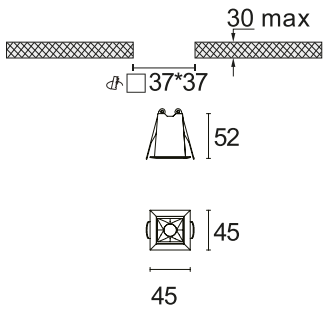
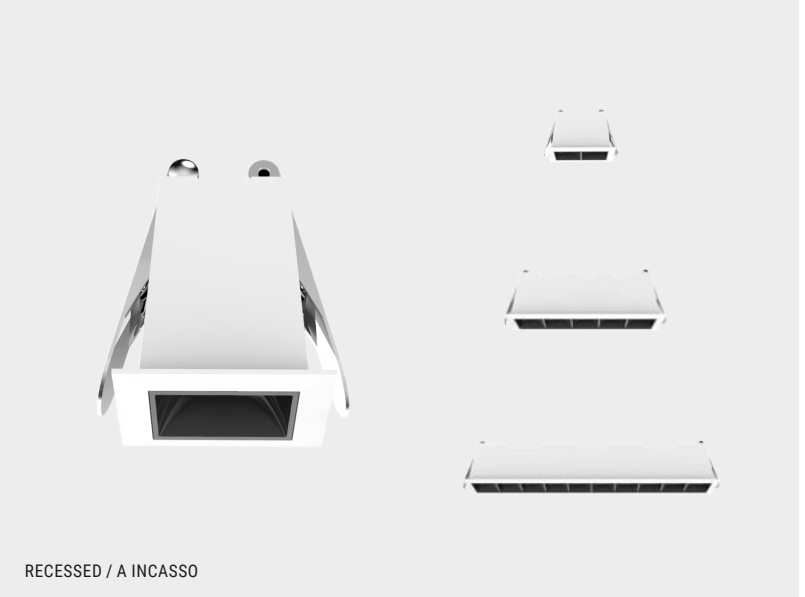
INVISIBILE

LED · SMD · CRI >90 · Fixed · IP44 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <28 · SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850°

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DRIVER OPTIONS

OF On/Off
DL DALI
IV 1/10V dimming
TR Triac
PH Phase dimming

CCT OPTIONS

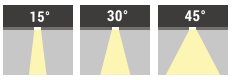
3000K Warm white
4000K Neutral white

OPTIONAL

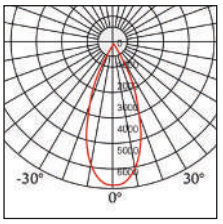
FINISHING: White

COD.	POWER	LUMEN	B.ANGLE	HOLE (mm)	SIZE (mm)
40102002	2W	161 lm	15°/30°/45°	37 x 37	45 x 45 x 52 h
40102004	4W	321 lm	15°/30°/45°	37 x 67	75 x 45 x 52 h
40102010	10W	803 lm	15°/30°/45°	37 x 139	147 x 45 x 52 h
40102020	20W	1605 lm	15°/30°/45°	37 x 272	279 x 45 x 52 h
40102030	30W	2408 lm	15°/30°/45°	37 x 403	411 x 45 x 52 h

BEAM ANGLE



LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Invisibile è una gamma elegante di faretti lineari mini a incasso architettonici, progettata per offrire sia illuminazione diretta che wall washing. Il corpo è realizzato in alluminio pressofuso con una superficie radiante, mentre il design ottico innovativo è realizzato in materiale termoplastico metallizzato. Il louvre anti-abagliamento riduce efficacemente la visibilità nel corpo del faretto, garantendo un elevato comfort visivo e un basso UGR. Il design minimalista consente un'installazione semplice senza l'uso di strumenti.

Alloggiamento: Alluminio pressofuso

Riflettore: Alluminio anodizzato

Diffusore: Lente in PMMA

LED: Minimizza il consumo energetico con L80/B10/F10, garantendo una durata di 50.000 ore e prestazioni affidabili in un intervallo di temperature da -20°C a 50°C.

Invisibile is a sleek range of architectural mini linear recessed downlights, designed to offer both direct and wall-washing lighting options. The body is constructed from die-cast aluminum with a radiant surface, while the innovative optical design is made from metallized thermoplastic material. The anti-glare louvre effectively reduces visibility into the luminaire, ensuring high visual comfort and a low UGR. Its minimalist design allows for effortless installation without the need for tools.

Housing: Die-cast aluminum

Reflector: Anodized aluminum

Diffuser: PMMA Lens

LED: Minimizes energy consumption with L80/B10/F10, providing a 50,000-hour lifespan and reliable operation within a temperature range of -20°C to 50°C.

! Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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LAMINA

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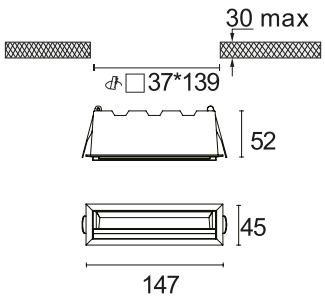


DRIVER OPTIONS

OF On/Off
DL DALI
IV 1/10V dimming
TR Triac
PH Phase dimming

CCT OPTIONS

3000K Warm white
4000K Neutral white

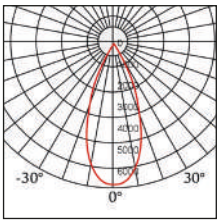
COD.	POWER	LUMEN	B.ANGLE	HOLE (mm)	SIZE (mm)
40103010	10W	535 lm	Asymmetric	37 x 139	147 x 45 x 52 h
40103020	20W	1070 lm	Asymmetric	37 x 272	279 x 45 x 52 h
40103030	30W	1605 lm	Asymmetric	37 x 403	411 x 45 x 52 h

OPTIONAL

FINISHING: White

BEAM ANGLE

LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Lamina è una gamma di faretti lineari a incasso architettonici, con opzioni di illuminazione diretta e wall washer. Il corpo principale presenta una superficie radiante in alluminio pressofuso, mentre il sistema ottico dal design brevettato è realizzato in materiale termoplastico metallizzato. Il louvre anti-abagliamento è progettato per limitare la vista nel corpo del faretto, garantendo un comfort visivo efficiente con un basso UGR. Il design semplice consente un'installazione senza strumenti, rendendolo pratico ed elegante.

Alloggiamento: Alluminio pressofuso

Riflettore: Alluminio anodizzato

Diffusore: Lente in PMMA

LED: Riduce il consumo energetico con L80/B10/F10, garantendo una durata di 50.000 ore e prestazioni affidabili in un intervallo di temperature da -20°C a 50°C.

Lamina is a range of architectural linear recessed spotlights, offering both direct and wall washer lighting options. The main body features a radiant surface made of die-cast aluminum, and the patent design optical system is crafted from metallized thermoplastic material. The anti-glare louvre is specially designed to restrict visibility into the luminaire, ensuring efficient visual comfort with a low UGR. Its simple design allows for tool-free installation, making it both practical and elegant.

Housing: Die-cast aluminum

Reflector: Anodized aluminum

Diffuser: PMMA Lens

LED: Reduces energy consumption with L80/B10/F10, providing a 50,000-hour lifespan and reliable performance in temperatures ranging from -20°C to 50°C.

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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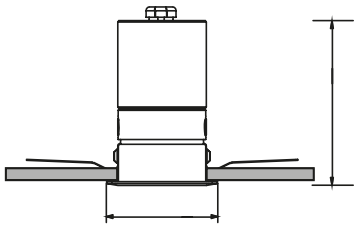
CRUNA

LED · SMD · CRI >90 · Fixed · IP44 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <19 · SDCM <4 · Sustainable Efficiency · +56° -21° · GWIT 850°



RECESSED / A INCASSO

DRIVER OPTIONS

OF On/Off

CCT OPTIONS

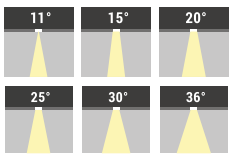
2700K	Warm white
3000K	Warm white
4000K	Neutral white
5000K	Cool white
6000K	Cool white
6500K	Cool white

OPTIONAL

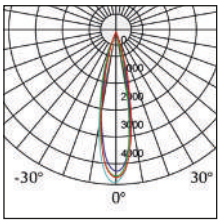
FINISHING: White trim
REFLECTOR: Shining silver
Matte gold
Matte black

COD.	POWER	LUMEN	B.ANGLE	HOLE (mm)	SIZE (mm)
30165002	2W	50 lm	11°/15°/20°/25°/30°/36°	Ø17	Ø19 X 31 h
30166002	2W	65 lm	11°/15°/20°/25°/30°/36°	Ø25	Ø26 X 39 h
30167003	3W	120 lm	11°/15°/20°/25°/30°/36°	Ø35	Ø37 X 52 h
30168003	3W	120 lm	11°/15°/20°/25°/30°/36°	Ø45	Ø50 X 62 h
30168005	5W	200 lm	11°/15°/20°/25°/30°/36°	Ø45	Ø50 X 62 h
30168008	8W	400 lm	11°/15°/20°/25°/30°/36°	Ø45	Ø50 X 74 h

BEAM ANGLE



LIGHT DISTRIBUTION



Cruna è un faretto compatto con un design elegante e minimale a struttura unica. Grazie alla distribuzione della luce progettata con attenzione, offre un'illuminazione morbida e confortevole, ideale per una varietà di applicazioni.

Alloggiamento: Alluminio pressofuso con struttura brevettata per la dissipazione del calore e design Upcast per una dissipazione ottimale del calore

Riflettore: Alluminio anodizzato

LED: Riduce il consumo energetico con L80/B10/F10, garantendo una durata di 50.000 ore e prestazioni affidabili in un intervallo di temperature da -20°C a 50°C.

Cruna is a compact spotlight with a sleek, minimal design and a one-piece structure. Featuring expertly engineered light distribution, it provides soft and comfortable illumination, making it perfect for various applications.

Housing: Die-cast aluminum with a patented heat radiation structure and Upcast air design for optimal heat dissipation

Reflector: Anodized aluminum

LED: Reduces energy consumption with L80/B10/F10, offering a 50,000-hour lifespan and dependable performance in temperatures from -20°C to 50°C.

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EAC · SELV · RoHS · UK CA · CIDET · UL · ENERGY STAR

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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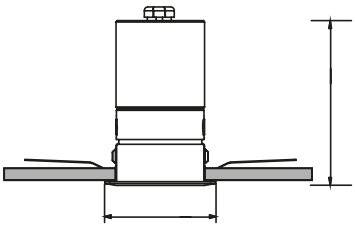
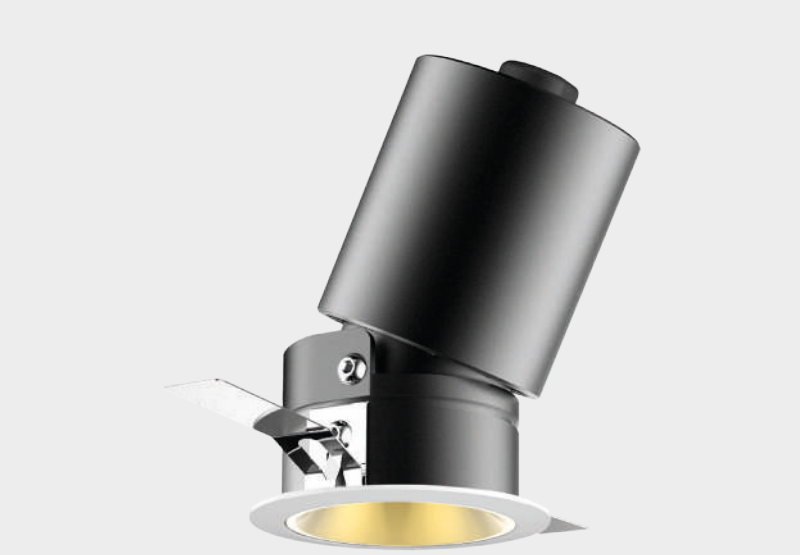
CRUNA ADJ

LED · SMD · CRI >90 · Adjustable · IP44 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <19 · SDCM <4 · Sustainable Efficiency · +56° -21° · GWIT 850°





RECESSED / A INCASSO

DRIVER OPTIONS

OF On/Off

CCT OPTIONS

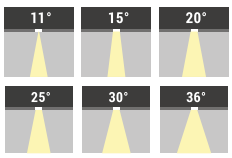
2700K Warm white
3000K Warm white
4000K Neutral white
5000K Cool white
6000K Cool white
6500K Cool white

COD.	POWER	LUMEN	B.ANGLE	HOLE (mm)	SIZE (mm)
30169002	2W	65 lm	11°/15°/20°/25°/30°/36°	Ø45	Ø50 X 14 h
30170002	2W	65 lm	11°/15°/20°/25°/30°/36°	Ø45	Ø50 X 32 h
30170003	3W	120 lm	11°/15°/20°/25°/30°/36°	Ø45	Ø50 X 62 h
30170005	5W	200 lm	11°/15°/20°/25°/30°/36°	Ø45	Ø50 X 62 h
30170008	8W	400 lm	11°/15°/20°/25°/30°/36°	Ø45	Ø50 X 74 h

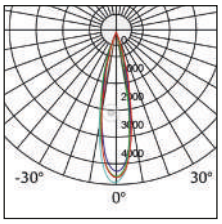
OPTIONAL

FINISHING: White trim
REFLECTOR: Shining silver
Matte gold
Matte black

BEAM ANGLE



LIGHT DISTRIBUTION



Cruna Adj è un piccolo faretto regolabile con un aspetto minimale e un design a struttura unica. La distribuzione della luce, progettata professionalmente, offre una luce morbida e confortevole, ideale per una varietà di applicazioni.

Alloggiamento: Alluminio pressofuso con struttura brevettata per la dissipazione del calore e design Upcast per una dissipazione termica efficiente

Riflettore: Alluminio anodizzato

LED: Riduce il consumo energetico con L80/B10/F10, garantendo una durata di 50.000 ore e prestazioni affidabili in un intervallo di temperature da -20°C a 50°C.

Cruna Adj is a compact adjustable spotlight with a minimal appearance and a one-piece structure design. Its professionally designed light distribution ensures soft and comfortable lighting, ideal for a variety of applications.

Housing: Die-cast aluminum with a patented heat radiation structure and Upcast air design for efficient heat dissipation

Reflector: Anodized aluminum

LED: Reduces energy consumption with L80/B10/F10, offering a 50,000-hour lifespan and reliable performance in temperatures ranging from -20°C to 50°C.

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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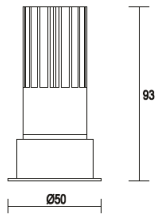
MICRO

LED · COB · CRI >90 · Fixed · IP44 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <13 · SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850°



DRIVER OPTIONS

- **OF** On/Off
- **DL** DALI
- **IV** 1/10V dimming
- **TR** Triac

CCT OPTIONS

- **2700K** Warm white
- **3000K** Warm white
- **4000K** Neutral white
- **5000K** Cool white
- **6000K** Cool white
- **6500K** Cool white

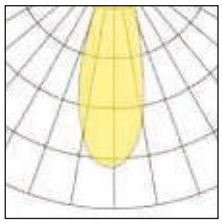
OPTIONAL

FINISHING: white

COD.	POWER	LUMEN	B.ANGLE	DIM./SIZE (mm)
40123408	8W	588 lm	15°/24°/36°	Ø50 x 93 h

BEAM ANGLE

LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Micro è un faretto architettonico a incasso rotondo fisso, progettato con un design semplice. Dotato di un motore di piccole dimensioni e un dissipatore di calore ad alta tecnologia, questo faretto offre uno spettro di luce illimitato. Più luminoso, più sottile, più flessibile e fornisce una maggiore libertà di scelta per i progettisti.

Alloggiamento: Alluminio pressofuso

Riflettore: Alluminio anodizzato

LED: Riduce il consumo energetico con una valutazione L80/B10/F10, garantendo una durata di 50.000 ore e prestazioni affidabili in un intervallo di temperature da -21°C a 56°C.

Micro is an architectural recessed round fixed spotlight, designed with simplicity in mind. Featuring a small-size engine and a high-tech heatsink, this spotlight delivers an unlimited spectrum of light. Offering greater brightness, subtlety, flexibility and it provides designers with enhanced freedom of choice.

Housing: Die-cast aluminum

Reflector: Anodized aluminum

LED: Reduces energy consumption with an L80/B10/F10 rating, offering a 50,000-hour lifespan and reliable performance in temperatures ranging from -21°C to 56°C.

! Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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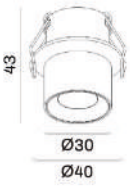
DROP

LED · COB · CRI >90 · Fixed · IP44 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <19 · SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850°



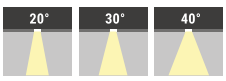
DRIVER OPTIONS	CCT OPTIONS	
OF On/Off	**2700K**	Warm white
	3000K	Warm white
	4000K	Neutral white
	5000K	Cool white
	6000K	Cool white
	6500K	Cool white

OPTIONAL

FINISHING: White, Black

COD.	POWER	LUMEN	B.ANGLE	HOLE (mm)	DIM./SIZE (mm)
42928003	3W	62 lm	20°/30°/40°	Ø34	Ø30 x 43 h

BEAM ANGLE



LIGHT DISTRIBUTION

h(m)	E(lx)	ø(m)
1	276.0	ø0.61
2	69.00	ø1.22
3	30.67	ø1.82
4	17.25	ø2.43
5	11.04	ø3.04

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Drop è un faretto con Mini Snoot e design semi-pendente, che offre un aspetto elegante e moderno. Il suo design garantisce un'illuminazione mirata con un aspetto raffinato, ideale per evidenziare aree specifiche con stile.

Alloggiamento: Alluminio pressofuso

Riflettore: Alluminio anodizzato

LED: Riduce il consumo energetico con L80/B10/F10, garantendo una durata di 50.000 ore e prestazioni affidabili in un intervallo di temperature da -21°C a 56°C.

Drop is a spotlight featuring a Mini Snoot with a semi-pendant design, offering a sleek and modern look. Its design ensures focused illumination with an elegant appearance, perfect for highlighting specific areas with style.

Housing: Die-cast aluminum

Reflector: Anodized aluminum

LED: Reduces energy consumption with L80/B10/F10, offering a 50,000-hour lifespan and reliable performance in temperatures ranging from -21°C to 56°C.

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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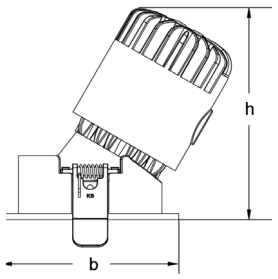
FORO ADJ

LED · COB · CRI >90 · Adjustable · IP44 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <19 · SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850°



DRIVER OPTIONS

OF On/Off

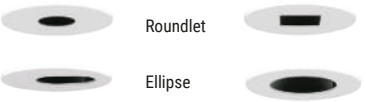
CCT OPTIONS

2700K	Warm white
3000K	Warm white
4000K	Neutral white
5000K	Cool white
6000K	Cool white
6500K	Cool white

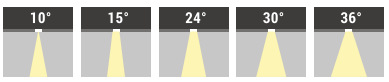
OPTIONAL

FINISHING: White trim

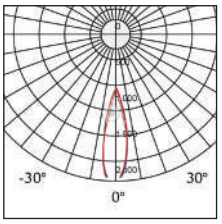
COD.	POWER	LUMEN	B.ANGLE	HOLE (mm)	SIZE (mm)
30039010	10W	600 lm	10°/15°/24°/30°/36°	Ø75	Ø90 X 112 h
30039015	15W	850 lm	10°/15°/24°/30°/36°	Ø75	Ø90 X 112 h



BEAM ANGLE



LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Foro Adj presenta un aspetto minimale e un design a struttura unica, che dona un look elegante e generoso. La distribuzione della luce, progettata professionalmente, offre un'illuminazione morbida e confortevole. Il design anti-abagliamento, con un UGR <19, riduce al minimo il fastidio visivo, e il prodotto è anche disponibile con un vetro speciale anti-fog per una funzionalità aggiuntiva.

Alloggiamento: Alluminio pressofuso con struttura brevettata per la dissipazione del calore e design Upcast per un'efficace dissipazione del calore

Riflettore: Alluminio pressofuso puro

LED: Riduce il consumo energetico con L80/B10/F10, garantendo una durata di 50.000 ore e prestazioni affidabili in un intervallo di temperature da -20°C a 50°C.

Foro Adj features a minimal appearance and a one-piece structure design, presenting an elegant and generous look. Its professionally designed light distribution ensures soft and comfortable illumination. The anti-glare design, with a UGR <19, minimizes discomfort, and the fixture is also available with a special anti-fog glass for added functionality.

Housing: Die-cast aluminum with a patented heat radiation structure and Upcast air design for effective heat dissipation

Reflector: Pure die-cast aluminum

LED: Reduces energy consumption with L80/B10/F10, offering a 50,000-hour lifespan and reliable performance in temperatures ranging from -20°C to 50°C.

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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ARA

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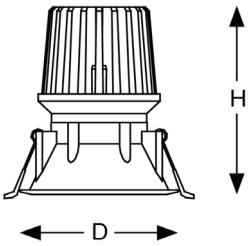


RECESSED / A INCASSO

DRIVER OPTIONS

OF On/Off
DL DALI
IV 1/10V dimming

CCT OPTIONS

2700K Warm white
3000K Warm white
4000K Neutral white
5000K Cool white
6000K Cool white

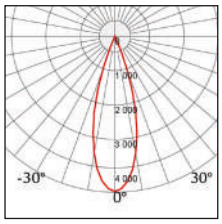
COD.	POWER	LUMEN	B.ANGLE	HOLE (mm)	SIZE (mm)
40101010	10W	825 lm	15°/24°/36°	Ø 75	Ø85 x 74 h
40101015	15W	1238 lm	15°/24°/36°	Ø 75	Ø85 x 89 h

OPTIONAL

FINISHING: White trim
REFLECTOR: Shining silver
Shining gold
Matte gold
Matte black
Matte white

BEAM ANGLE

LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Ara è un faretto a incasso progettato per soddisfare le esigenze di qualsiasi progetto architettonico o di design. Dotato di una sorgente luminosa COB LED, riduce al minimo l'effetto di abbagliamento, mentre l'indice di resa cromatica elevato offre una luce naturale, uniforme e gradevole. Il riflettore è disponibile in diverse colorazioni anodizzate per soddisfare ogni gusto estetico.

Alloggiamento: Alluminio pressofuso con scelta di colori

Riflettore: Disponibile in diverse opzioni di colori anodizzati

Diffusore: Vetro temperato trasparente

LED: Riduce il consumo energetico con L80/B10/F10, garantendo una durata di 50.000 ore e prestazioni affidabili in un intervallo di temperature da -20°C a 50°C.

Ara is a recessed spotlight designed to meet the demands of any architectural or design project. Featuring a COB LED light source, it ensures minimal glare, while the high color chromatic index delivers natural, uniform, and pleasant illumination. The reflector comes in a variety of colors, allowing for customization to suit any aesthetic preference.

Housing: Die-cast aluminum with a choice of colors

Reflector: Available in multiple anodized color options

Diffuser: Clear tempered glass

LED: Reduces energy consumption with L80/B10/F10, providing a 50,000-hour lifespan and reliable performance in temperatures ranging from -20°C to 50°C.

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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DOMEA

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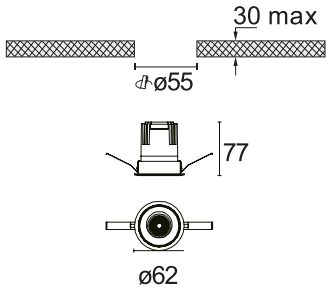


DRIVER OPTIONS

OF On/Off
DL DALI
IV 1/10V dimming
TR Triac
PH Phase dimming

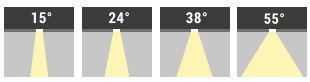
CCT OPTIONS

3000K Warm white
4000K Neutral white

OPTIONAL

REFLECTOR: Chrome black
Shining silver
Shining gold
Matt white
Matt black

BEAM ANGLE



COD.	POWER	LUMEN	B.ANGLE	HOLE (mm)	SIZE (mm)
40014005	5W	378 lm	15°/24°/38°/55°	Ø55	Ø62 x 77 h
40014007	7W	488 lm	15°/24°/38°/55°	Ø55	Ø62 x 77 h
40015010	10W	923 lm	15°/24°/38°/55°	Ø75	Ø85 x 92 h
40015015	15W	1241 lm	15°/24°/38°/55°	Ø75	Ø85 x 92 h
40016020	20W	1630 lm	15°/24°/38°/55°	Ø95	Ø104 x 117 h
40016025	25W	1920 lm	15°/24°/38°/55°	Ø95	Ø104 x 117 h

Domea è il primo modello della famiglia Domea di faretti architettonici modulari, dotato di un'unica sorgente luminosa e una vasta selezione di accessori. Questo modello presenta una cornice rotonda e un'installazione a incasso, offrendo un design pulito e minimalista. Il riflettore anti-abagliamento garantisce un aspetto discreto in tutte le versioni, migliorando il comfort visivo riducendo l'abbagliamento.

Alloggiamento: Alluminio pressofuso

Riflettore: Alluminio anodizzato con opzioni di personalizzazione del colore e della forma

Diffusore: Lente in vetro temperato o lente in PMMA

LED: Riduce il consumo energetico con L80/B10/F10, offrendo una durata di 50.000 ore e prestazioni affidabili in un intervallo di temperature da -20°C a 50°C.

Domea is the first member of the Domea family of modular architectural spotlights, featuring a single light engine and a wide selection of accessories. This model features a round trim and recessed installation, offering a clean, minimalist design. The anti-glare reflector ensures a subtle appearance across all versions, enhancing visual comfort by minimizing glare.

Housing: Die-cast aluminum

Reflector: Anodized aluminum with customizable color and shape options

Diffuser: Tempered glass lens or PMMA lens

LED: Reduces energy consumption with L80/B10/F10, offering a 50,000-hour lifespan and dependable performance in temperatures ranging from -20°C to 50°C.

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EAC · SELV · UKCA · CIDET · UL · RoHS · ENERGY STAR

! Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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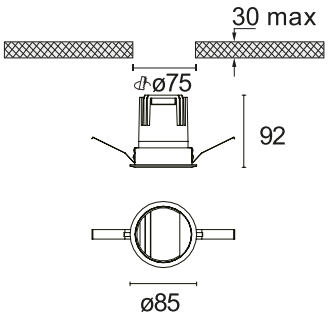
DOMEA WS

LED · COB · CRI >90 · Fixed · IP44 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <25 · SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850°



DRIVER OPTIONS

OF On/Off
DL DALI
IV 1/10V dimming
TR Triac
PH Phase dimming

CCT OPTIONS

3000K Warm white
4000K Neutral white

COD.	POWER	LUMEN	B.ANGLE	HOLE (mm)	SIZE (mm)
40026010	10W	606 lm	Asymmetric	Ø75	Ø85 x 92 h
40026015	15W	908 lm	Asymmetric	Ø75	Ø85 x 92 h

OPTIONAL

REFLECTOR: Shining silver

BEAM ANGLE

Domea Ws è una elegante aggiunta alla famiglia Domea di faretti architettonici modulari, dotato di un'unica sorgente luminosa e una vasta selezione di accessori. Questo modello presenta una cornice rotonda e un'installazione a incasso, offrendo un design pulito e minimalista. Il design modulare LED con copertura wallwash e illuminazione wallwasher crea un effetto elegante, mentre il riflettore anti-abagliamento garantisce un aspetto discreto in tutte le versioni, migliorando il comfort visivo riducendo l'abbagliamento.

Alloggiamento: Alluminio pressofuso

Riflettore: Alluminio anodizzato con opzioni di personalizzazione del colore e della forma

Diffusore: Lente in vetro temperato o lente in PMMA

LED: Riduce il consumo energetico con L80/B10/F10, offrendo una durata di 50.000 ore e prestazioni affidabili in un intervallo di temperature da -20°C a 50°C.

Domea Ws is a stylish addition to the Domea family of modular architectural spotlights, featuring a single light engine and a wide selection of accessories. This model showcases a round trim and recessed installation, providing a clean, minimalist design. The LED modular design with a wallwash cover and wallwasher lighting creates an elegant effect, while the anti-glare reflector ensures a subtle appearance across all versions, enhancing visual comfort by minimizing glare.

Housing: Die-cast aluminum

Reflector: Anodized aluminum with customizable color and shape options

Diffuser: Tempered glass lens or PMMA lens

LED: Reduces energy consumption with L80/B10/F10, offering a 50,000-hour lifespan and dependable performance in temperatures ranging from -20°C to 50°C.

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EAC · SELV · UKCA · CIDET · UL · RoHS · ENERGY STAR

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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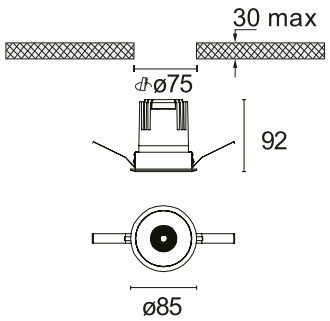
DOMEA PH

LED · COB · CRI >90 · Fixed · IP44 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <11 · SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850°



DRIVER OPTIONS

OF On/Off
DL DALI
IV 1/10V dimming
TR Triac
PH Phase dimming

CCT OPTIONS

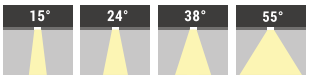
3000K Warm white
4000K Neutral white

COD.	POWER	LUMEN	B.ANGLE	HOLE (mm)	SIZE (mm)
40028010	10W	504 lm	15°/24°/38°/55°	Ø75	Ø85 x 92 h
40028015	15W	757 lm	15°/24°/38°/55°	Ø75	Ø85 x 92 h
40029010	10W	519 lm	15°/24°/38°/55°	Ø75	Ø85 x 92 h
40029015	15W	775 lm	15°/24°/38°/55°	Ø75	Ø85 x 92 h

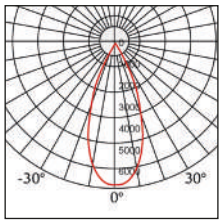
OPTIONAL

FINISHING: White

BEAM ANGLE



LIGHT DISTRIBUTION



Domea Ph è una raffinata aggiunta alla famiglia Domea di faretti architettonici modulari, dotato di un'unica sorgente luminosa e una selezione versatile di accessori. Questo modello presenta una cornice rotonda e un'installazione a incasso, offrendo un design sofisticato e minimalista. Il design modulare LED con copertura a foro di perno/opal crea un effetto elegante, mentre il riflettore anti-abagliamento garantisce un aspetto discreto in tutte le versioni, migliorando il comfort visivo riducendo efficacemente l'abbagliamento.

Alloggiamento: Alluminio pressofuso

Riflettore: Alluminio anodizzato con opzioni di personalizzazione del colore e della forma

Diffusore: Lente in vetro temperato o lente in PMMA

LED: Riduce il consumo energetico con L80/B10/F10, garantendo una durata di 50.000 ore e prestazioni affidabili in un intervallo di temperature da -20°C a 50°C.

Domea Ph is a refined addition to the Domea family of modular architectural spotlights, featuring a single light engine and a versatile selection of accessories. This model presents a round trim and recessed installation, offering a sophisticated and minimalist design. The LED modular design with a pinhole/opal cover creates a stylish effect, while the anti-glare reflector ensures a discreet look in all versions, enhancing visual comfort by effectively minimizing glare.

Housing: Die-cast aluminum

Reflector: Anodized aluminum with customizable color and shape options

Diffuser: Tempered glass lens or PMMA lens

LED: Reduces energy consumption with L80/B10/F10, providing a 50,000-hour lifespan and dependable performance in temperatures ranging from -20°C to 50°C.

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EAC · SELV · RoHS · UK CA · CIDET · UL · ENERGY STAR

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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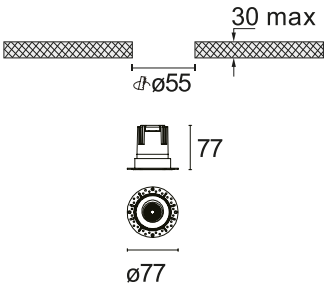
DOMEA TR

LED · COB · CRI >90 · Fixed · IP44 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <11 · SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850°



DRIVER OPTIONS

OF On/Off
DL DALI
IV 1/10V dimming
TR Triac
PH Phase dimming

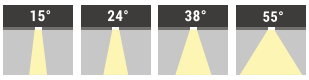
CCT OPTIONS

3000K Warm white
4000K Neutral white

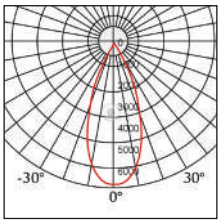
OPTIONAL

REFLECTOR: Chrome black
Shining silver
Shining gold
Matt white
Matt black

BEAM ANGLE



LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

COD.	POWER	LUMEN	B.ANGLE	HOLE (mm)	SIZE (mm)
40017005	5W	378 lm	15°/24°/38°/55°	Ø55	Ø77 x 77 h
40017007	7W	488 lm	15°/24°/38°/55°	Ø55	Ø77 x 77 h
40018010	10W	923 lm	15°/24°/38°/55°	Ø75	Ø100 x 92 h
40018015	15W	1241 lm	15°/24°/38°/55°	Ø75	Ø100 x 92 h
40019020	20W	1630 lm	15°/24°/38°/55°	Ø95	Ø120 x 117 h
40019025	25W	1920 lm	15°/24°/38°/55°	Ø95	Ø120 x 117 h

Domea Tr è una raffinata aggiunta alla famiglia Domea di faretti architettonici modulari, che unisce un'unica sorgente luminosa a una vasta gamma di accessori. Questo modello presenta una cornice rotonda e un'installazione a incasso trimless, creando un design uniforme e minimalista. Il riflettore anti-abagliamento garantisce un aspetto raffinato in tutte le versioni, migliorando il comfort visivo riducendo efficacemente l'abbagliamento.

Alloggiamento: Alluminio pressofuso

Riflettore: Alluminio anodizzato con opzioni di personalizzazione di colore e forma

Diffusore: Lente in vetro temperato o lente in PMMA

LED: Riduce il consumo energetico con L80/B10/F10, garantendo una durata di 50.000 ore e prestazioni affidabili in un intervallo di temperature da -20°C a 50°C.

Domea Tr is a stylish addition to the Domea family of modular architectural spotlights, combining a single light engine with a diverse range of accessories. This model features a round trim and recessed/trimless installation, creating a seamless, minimalist design. The anti-glare reflector ensures a refined appearance across all versions, enhancing visual comfort by effectively reducing glare.

Housing: Die-cast aluminum

Reflector: Anodized aluminum with options for custom colors and shapes

Diffuser: Tempered glass lens or PMMA lens

LED: Efficiently reduces energy consumption with L80/B10/F10, offering a 50,000-hour lifespan and dependable performance in temperatures from -20°C to 50°C.

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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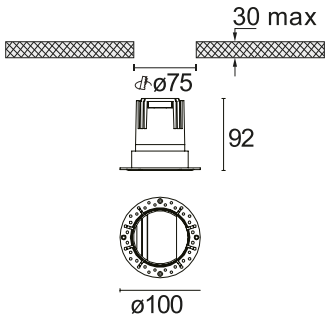
DOMEA TRW

LED · COB · CRI >90 · Fixed · IP44 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <25 · SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850°



DRIVER OPTIONS

OF On/Off
DL DALI
IV 1/10V dimming
TR Triac
PH Phase dimming

CCT OPTIONS

3000K Warm white
4000K Neutral white

COD.	POWER	LUMEN	B.ANGLE	HOLE (mm)	SIZE (mm)
40027010	10W	606 lm	Asymmetric	Ø75	Ø100 x 92 h
40027015	15W	908 lm	Asymmetric	Ø75	Ø100 x 92 h

OPTIONAL

FINISHING: White

BEAM ANGLE

Domea Trw è un'elegante aggiunta alla famiglia Domea di faretti architettonici modulari, che incorpora un'unica sorgente luminosa e un'ampia selezione di accessori. Questo modello presenta una cornice rotonda e un'installazione a incasso trimless, offrendo un design elegante e minimalista. Il design modulare LED con copertura wallwash e illuminazione wallwasher crea un effetto sofisticato, mentre il riflettore anti-abagliamento garantisce un aspetto discreto in tutte le versioni, migliorando il comfort visivo riducendo l'abbagliamento.

Alloggiamento: Alluminio pressofuso

Riflettore: Alluminio anodizzato con opzioni di personalizzazione del colore e della forma

Diffusore: Lente in vetro temperato o lente in PMMA

LED: Riduce il consumo energetico con L80/B10/F10, offrendo una durata di 50.000 ore e prestazioni affidabili in un intervallo di temperature da -20°C a 50°C.

Domea Trw is an elegant addition to the Domea family of modular architectural spotlights, featuring a single light engine and a wide range of accessories. This model showcases a round trim and recessed/trimless installation, delivering a clean, minimalist design. The LED modular design with a wallwash cover and wallwasher lighting creates a sophisticated effect, while the anti-glare reflector ensures a discreet look across all versions, enhancing visual comfort by minimizing glare.

Housing: Die-cast aluminum

Reflector: Anodized aluminum with customizable color and shape options

Diffuser: Tempered glass lens or PMMA lens

LED: Reduces energy consumption with L80/B10/F10, providing a 50,000-hour lifespan and reliable performance in temperatures ranging from -20°C to 50°C.

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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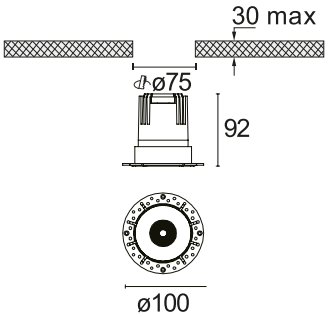
DOMEA TRP

LED · COB · CRI >90 · Fixed · IP44 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <11 · SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850°



DRIVER OPTIONS

OF On/Off
DL DALI
IV 1/10V dimming
TR Triac
PH Phase dimming

CCT OPTIONS

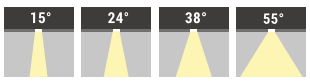
3000K Warm white
4000K Neutral white

COD.	POWER	LUMEN	B.ANGLE	HOLE (mm)	SIZE (mm)
40030010	10W	504 lm	15°/24°/38°/55°	Ø75	Ø100 x 92 h
40030015	15W	757 lm	15°/24°/38°/55°	Ø75	Ø100 x 92 h
40031010	10W	519 lm	15°/24°/38°/55°	Ø75	Ø100 x 92 h
40031015	15W	775 lm	15°/24°/38°/55°	Ø75	Ø100 x 92 h

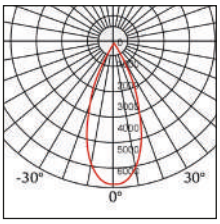
OPTIONAL

FINISHING: White

BEAM ANGLE



LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Domea Trp è una raffinata aggiunta alla famiglia Domea di faretti architettonici modulari, che incorpora un'unica sorgente luminosa e un'ampia selezione di accessori. Questo modello presenta una cornice rotonda e un'installazione a incasso trimless, offrendo un design elegante e minimalista. Il design modulare LED con copertura a foro di perno aggiunge sofisticatezza, mentre il riflettore anti-abagliamento garantisce un aspetto discreto in tutte le versioni, ottimizzando il comfort visivo riducendo l'abbagliamento.

Alloggiamento: Alluminio pressofuso

Riflettore: Alluminio anodizzato con opzioni di personalizzazione del colore e della forma

Diffusore: Lente in vetro temperato o lente in PMMA

LED: Riduce il consumo energetico con L80/B10/F10, offrendo una durata di 50.000 ore e prestazioni affidabili in un intervallo di temperature da -20°C a 50°C.

Domea Trp is a refined addition to the Domea family of modular architectural spotlights, incorporating a single light engine and an extensive selection of accessories. This model features a round trim and recessed/trimless installation, offering a sleek, minimalist design. The LED modular design with a pinhole cover adds sophistication, while the anti-glare reflector ensures a discreet appearance in all versions, optimizing visual comfort by minimizing glare.

Housing: Die-cast aluminum

Reflector: Anodized aluminum with customizable color and shape options

Diffuser: Tempered glass lens or PMMA lens

LED: Reduces energy consumption with L80/B10/F10, providing a 50,000-hour lifespan and reliable performance in temperatures ranging from -20°C to 50°C.

! Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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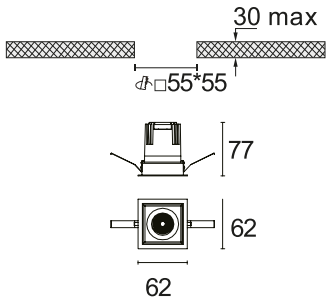
DOMEA QUADRO

LED · COB · CRI >90 · Fixed · IP44 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <11 · SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850°



RECESSED / A INCASSO

DRIVER OPTIONS

OF On/Off
DL DALI
IV 1/10V dimming
TR Triac
PH Phase dimming

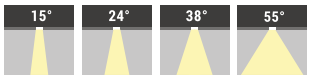
CCT OPTIONS

3000K Warm white
4000K Neutral white

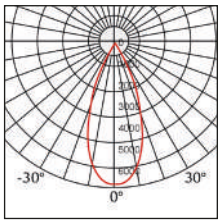
OPTIONAL

REFLECTOR: Chrome black
Shining silver
Shining gold
Matt white
Matt black

BEAM ANGLE



LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

COD.	POWER	LUMEN	B.ANGLE	HOLE (mm)	SIZE (mm)
40020005	5W	378 lm	15°/24°/38°/55°	55 x 55	62 x 62 x 77 h
40020007	7W	488 lm	15°/24°/38°/55°	55 x 55	62 x 62 x 77 h
40021010	10W	923 lm	15°/24°/38°/55°	75 x 75	85 x 85 x 92 h
40021015	15W	1241 lm	15°/24°/38°/55°	75 x 75	85 x 85 x 92 h
40022020	20W	1630 lm	15°/24°/38°/55°	95 x 95	104 x 104 x 117
40022025	25W	1920 lm	15°/24°/38°/55°	95 x 95	104 x 104 x 117

Domea Quadro è una sofisticata aggiunta alla famiglia Domea di faretti architettonici modulari, dotato di un'unica sorgente luminosa e una vasta gamma di accessori. Questo modello presenta una cornice quadrata e un'installazione a incasso per un aspetto pulito e minimalista. Il riflettore anti-abagliamento assicura un aspetto discreto in tutte le versioni, migliorando il comfort visivo riducendo l'abbagliamento.

Alloggiamento: Alluminio pressofuso

Riflettore: Alluminio anodizzato con opzioni di personalizzazione del colore e della forma

Diffusore: Lente in vetro temperato o lente in PMMA

LED: Riduce il consumo energetico con L80/B10/F10, offrendo una durata di 50.000 ore e prestazioni efficienti in un intervallo di temperature da -20°C a 50°C.

Domea Quadro is an elegant addition to the Domea family of modular architectural spotlights, featuring a single light engine and a wide range of accessories. This model showcases a square trim and recessed installation for a clean, minimalistic appearance. The anti-glare reflector guarantees a discreet look across all versions, enhancing visual comfort by reducing glare.

Housing: Die-cast aluminum

Reflector: Anodized aluminum with color and shape customization options

Diffuser: Tempered glass lens or PMMA lens

LED: Minimizes energy consumption with L80/B10/F10, providing a 50,000-hour lifespan and efficient performance within a temperature range of -20°C to 50°C.

! Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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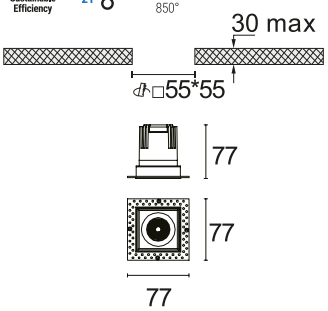
Compliance may vary in each power supply based on country-specific technical regulations.

DOMEA
TR QUADRO

LED · COB · CRI >90 · Fixed · IP44 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <11 · SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850°



DRIVER OPTIONS

OF On/Off
DL DALI
IV 1/10V dimming
TR Triac
PH Phase dimming

CCT OPTIONS

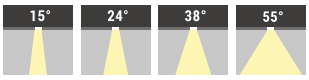
3000K Warm white
4000K Neutral white

OPTIONAL

REFLECTOR: Chrome black
Shining silver
Shining gold
Matt white
Matt black

COD.	POWER	LUMEN	B.ANGLE	HOLE (mm)	SIZE (mm)
40023005	5W	378 lm	15°/24°/38°/55°	55 x 55	77 x 77 x 77 h
40023007	7W	488 lm	15°/24°/38°/55°	55 x 55	77 x 77 x 77 h
40024010	10W	923 lm	15°/24°/38°/55°	75 x 75	100 x 100 x 92 h
40024015	15W	1241 lm	15°/24°/38°/55°	75 x 75	100 x 100 x 92 h
40025020	20W	1630 lm	15°/24°/38°/55°	95 x 95	120 x 120 x 117 h
40025025	25W	1920 lm	15°/24°/38°/55°	95 x 95	120 x 120 x 117 h

BEAM ANGLE



Domea Tr Quadro è una sofisticata aggiunta alla famiglia Domea di faretti architettonici modulari. Dotato di un'unica sorgente luminosa con una varietà di accessori, questo modello presenta una cornice quadrata e un'installazione a incasso trimless per un aspetto uniforme. Il riflettore anti-abagliamento offre un aspetto discreto in tutte le versioni, assicurando un comfort visivo elevato minimizzando l'abbagliamento.

Alloggiamento: Alluminio pressofuso

Riflettore: Alluminio anodizzato con opzioni personalizzabili di colore e forma

Diffusore: Lente in vetro temperato o lente in PMMA

LED: Riduzione del consumo energetico con L80/B10/F10, garantendo una durata di 50.000 ore e prestazioni in temperature da -20°C a 50°C.

Domea Tr Quadro is a sophisticated addition to the Domea family of modular architectural spotlights. Featuring a single light engine with a variety of accessories, this model boasts a square trim and recessed/trimless installation for a seamless look. The anti-glare reflector provides a discreet appearance in all versions, ensuring high visual comfort by minimizing glare.

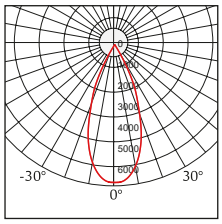
Housing: Die-cast aluminum

Reflector: Anodized aluminum with customizable color and shape options

Diffuser: Tempered glass lens or PMMA lens

LED: Reduces energy consumption with L80/B10/F10, offering a 50,000-hour lifespan and performance in temperatures ranging from -20°C to 50°C.

LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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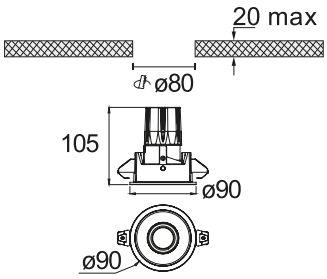
FARES

LED · COB · CRI >90 · Adjustable · IP44 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <19 · SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850°



RECESSED / A INCASSO

DRIVER OPTIONS

OF On/Off
DL DALI
IV 1/10V dimming
TR Triac
PH Phase dimming

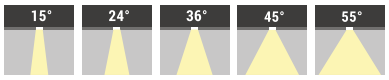
CCT OPTIONS

3000K Warm white
4000K Neutral white

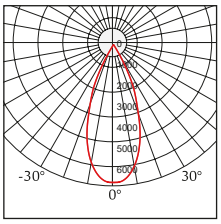
OPTIONAL

FINISHING: White

BEAM ANGLE



LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

COD.	POWER	LUMEN	B.ANGLE	HOLE (mm)	SIZE (mm)
40040008	8W	726 lm	15°/24°/36°/45°/55°	Ø80	Ø90 x 105 h
40040012	12W	1061 lm	15°/24°/36°/45°/55°	Ø80	Ø90 x 105 h
40040015	15W	1543 lm	15°/24°/36°/45°/55°	Ø80	Ø90 x 105 h
40040020	20W	1188 lm	15°/24°/36°/55°	Ø105	Ø115 x 113 h
40040025	25W	1353 lm	15°/24°/36°/55°	Ø105	Ø115 x 113 h

Fares è una serie versatile di faretti architettonici, progettata per integrarsi perfettamente in qualsiasi ambiente. Dotato di un cono anti-abbagliamento nero, questa caratteristica garantisce un aspetto elegante e discreto, riducendo al contempo l'abbagliamento e offrendo un comfort visivo superiore. La distribuzione uniforme della luce rende Fares ideale per aree che richiedono un'illuminazione costante e bilanciata. Con un angolo di inclinazione fino a 30°, può essere installato su soffitti inclinati, offrendo maggiore flessibilità di posizionamento.

Alloggiamento: Alluminio pressofuso

Riflettore: Alluminio anodizzato

Diffusore: Lente in vetro temperato o lente in PMMA

LED: Progettato per ridurre il consumo energetico (L80/B10/F10) con una durata di 50.000 ore, funziona in modo efficiente a temperature comprese tra -20°C e 50°C.

Fares is a versatile series of architectural spotlights, designed to blend seamlessly into any environment. Equipped with a black anti-glare cone, this feature ensures a sleek and understated look while reducing glare, offering superior visual comfort. The uniform light distribution makes the Fares ideal for areas where consistent and balanced illumination is needed. With a pivot angle of up to 30°, it can be installed on sloped ceilings for added flexibility in positioning.

Housing: Die-cast aluminum

Reflector: Anodized aluminum

Diffuser: Tempered glass lens or PMMA lens

LED: Engineered to reduce energy consumption (L80/B10/F10) with a long-lasting 50,000-hour lifespan, it operates efficiently in temperatures from -20°C to 50°C.

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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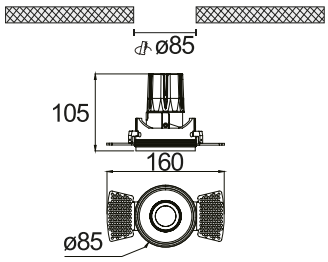
FARES TR

LED · COB · CRI >90 · Adjustable · IP44 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <19 · SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850°



DRIVER OPTIONS

OF On/Off
DL DALI
IV 1/10V dimming
TR Triac
PH Phase dimming

CCT OPTIONS

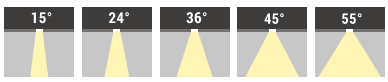
3000K Warm white
4000K Neutral white

OPTIONAL

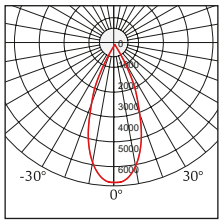
FINISHING: White

COD.	POWER	LUMEN	B.ANGLE	HOLE (mm)	SIZE (mm)
40041008	8W	726 lm	15°/24°/36°/45°/55°	Ø85	Ø85 x 105 h
40041012	12W	1061 lm	15°/24°/36°/45°/55°	Ø85	Ø85 x 105 h
40041015	15W	1543 lm	15°/24°/36°/45°/55°	Ø85	Ø85 x 105 h
40041020	20W	1188 lm	15°/24°/36°/55°	Ø110	Ø110 x 113 h
40041025	25W	1353 lm	15°/24°/36°/55°	Ø110	Ø110 x 113 h

BEAM ANGLE



LIGHT DISTRIBUTION



COMPLIANCE

LM-79 · TM-21 · LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EAC · SELV · UKCA · CIDET · RoHS · UL · ENERGY STAR

Fares Tr è una gamma versatile di faretti architettonici che offre un'installazione senza cornice. Dotato di un cono anti-abbagliamento nero, questo design assicura un aspetto discreto riducendo al minimo l'abbagliamento, offrendo un elevato comfort visivo. Con una distribuzione della luce eccezionalmente uniforme, è ideale per spazi che richiedono un'illuminazione costante. L'angolo di inclinazione fino a 30° consente l'installazione su soffitti inclinati, per una maggiore flessibilità.

Alloggiamento: Alluminio pressofuso

Riflettore: Alluminio anodizzato

Diffusore: Lente in vetro temperato o lente in PMMA

LED: Progettato per ridurre il consumo energetico (L80/B10/F10) con una durata di 50.000 ore, funzionando efficacemente a temperature comprese tra -20°C e 50°C.

Fares Tr is a versatile range of architectural spotlights offering trimless installation. Featuring a black anti-glare cone, this design ensures a subtle appearance while minimizing glare, delivering high visual comfort. With exceptionally uniform light distribution, is perfect for spaces requiring consistent illumination. The pivot angle of up to 30° allows installation on sloped ceilings for flexible positioning.

Housing: Die-cast aluminum

Reflector: Anodized aluminum

Diffuser: Tempered glass lens or PMMA lens

LED: Designed to reduce energy consumption (L80/B10/F10) with a 50,000-hour lifespan, operating efficiently in temperatures ranging from -20°C to 50°C.

! Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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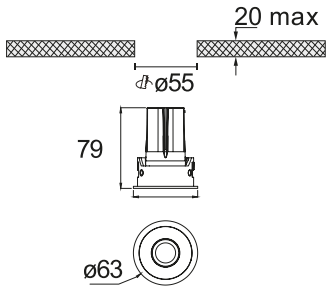
ACCENTO

LED · COB · CRI >90 · Fixed · IP44 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <19 · SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850°



DRIVER OPTIONS

OF On/Off
DL DALI
IV 1/10V dimming
TR Triac
PH Phase dimming

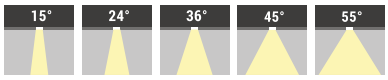
CCT OPTIONS

3000K Warm white
4000K Neutral white

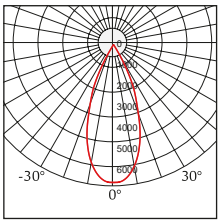
OPTIONAL

FINISHING: White

BEAM ANGLE



LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ CE EAC SELV RoHS UK CA CIDET UL

COD.	POWER	LUMEN	B.ANGLE	HOLE (mm)	SIZE (mm)
40042006	6W	494 lm	15°/24°/36°/55°	Ø55	Ø63 x 79 h
40042008	8W	615 lm	15°/24°/36°/55°	Ø55	Ø63 x 79 h
40043007	8W	598 lm	15°/24°/36°/45°/55°	Ø55	Ø63 x 79 h
40043012	12W	888 lm	15°/24°/36°/45°/55°	Ø80	Ø90 x 112 h
40043015	15W	1022 lm	15°/24°/36°/45°/55°	Ø80	Ø90 x 112 h

Accento è il primo membro della famiglia Accento, progettato per accentuare oggetti singoli grazie alla sua piccola apertura di emissione luminosa. Disponibile con opzioni per copertura pinhole, ovale o washer, è dotato di un cono antiabbagliamento con un anello bianco e interno nero, che migliora il comfort visivo. Perfetto per applicazioni che richiedono un'illuminazione focalizzata, Accento riduce al minimo l'abbagliamento, mettendo in risalto la bellezza di oggetti o spazi.

Alloggiamento: Alluminio pressofuso

Riflettore: Alluminio anodizzato

Diffusore: Lente PMMA

LED: Riduce il consumo energetico con L80/B10/F10, con una durata di 50.000 ore, e funziona in modo efficace tra -20°C e 50°C.

Accento is the first member of the Accento family, designed to confidently accentuate individual objects with its small light emission aperture. Available with options for a pinhole, oval, or washer cover, it is equipped with an anti-glare cone featuring a white ring and black interior, providing enhanced visual comfort. Perfect for applications that require focused accent lighting, Accento ensures minimal glare while emphasizing the beauty of objects or spaces.

Housing: Die-cast aluminum

Reflector: Anodized aluminum

Diffuser: PMMA lens

LED: Reduces energy consumption with L80/B10/F10, offering a 50,000-hour lifespan, and operates effectively between -20°C and 50°C.

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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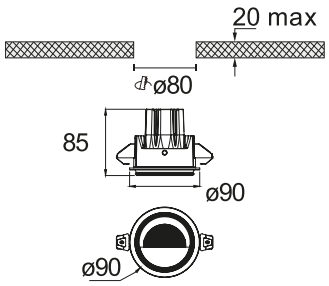
ACCENTO WS

LED · COB · CRI >90 · Fixed · IP44 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <25 · SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850°



DRIVER OPTIONS

OF On/Off
DL DALI
IV 1/10V dimming
TR Triac
PH Phase dimming

CCT OPTIONS

3000K Warm white
4000K Neutral white

COD.	POWER	LUMEN	B.ANGLE	HOLE (mm)	SIZE (mm)
40045008	8W	449 lm	Asymmetric	Ø80	Ø90 x 85 h
40045012	12W	689 lm	Asymmetric	Ø80	Ø90 x 85 h

OPTIONAL

FINISHING: White

BEAM ANGLE

Accento Ws fa parte della famiglia Accento, con una copertura washer che offre un comfort visivo migliorato. Perfetto per applicazioni che richiedono un'illuminazione focalizzata, Accento Ws riduce al minimo l'abbagliamento, mettendo in risalto la bellezza di oggetti o spazi. Il suo design crea un aspetto elegante e sofisticato, mantenendo allo stesso tempo un'alta funzionalità.

Alloggiamento: Alluminio pressofuso

Riflettore: Alluminio anodizzato

Diffusore: Lente PMMA

LED: Riduce il consumo energetico con L80/B10/F10, con una durata di 50.000 ore, e funziona in modo efficace tra -20°C e 50°C.

Accento Ws is part of the Accento family, featuring a washer cover that provides enhanced visual comfort. Perfect for applications requiring accent lighting, Accento Ws ensures minimal glare while emphasizing the beauty of objects or spaces. Its design creates a sleek, sophisticated look while maintaining high-performance functionality.

Housing: Die-cast aluminum

Reflector: Anodized aluminum

Diffuser: PMMA lens

LED: Reduces energy consumption with L80/B10/F10, offering a 50,000-hour lifespan, and operates effectively between -20°C and 50°C.

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

! Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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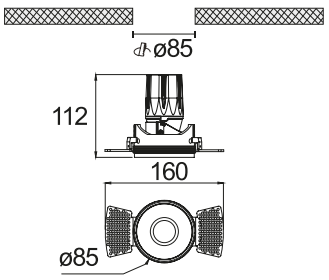
ACCENTO TR

LED · COB · CRI >90 · Fixed · IP44 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <19 · SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850°



DRIVER OPTIONS

OF On/Off
DL DALI
IV 1/10V dimming
TR Triac
PH Phase dimming

CCT OPTIONS

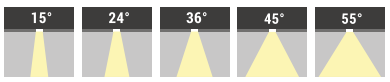
3000K Warm white
4000K Neutral white

COD.	POWER	LUMEN	B.ANGLE	HOLE (mm)	SIZE (mm)
40046008	8W	965 lm	15°/24°/36°/45°/55°	Ø85	Ø85 x 112 h
40046012	12W	1432 lm	15°/24°/36°/45°/55°	Ø85	Ø85 x 112 h
40046015	15W	1648 lm	15°/24°/36°/45°/55°	Ø85	Ø85 x 112 h

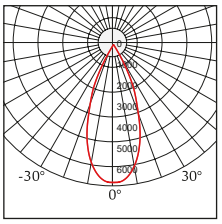
OPTIONAL

FINISHING: White

BEAM ANGLE



LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Accento Tr fa parte della famiglia Accento, caratterizzato da un design trimless a incasso che offre un'illuminazione focalizzata. Accento Tr riduce al minimo l'abbagliamento, mettendo in risalto la bellezza di oggetti o spazi. Il suo design elegante e sofisticato si adatta perfettamente agli interni moderni, mentre le sue prestazioni di alta qualità garantiscono un'illuminazione ottimale.

Alloggiamento: Alluminio pressofuso

Riflettore: Alluminio anodizzato

Diffusore: Lente PMMA

LED: Riduce il consumo energetico con L80/B10/F10, con una durata di 50.000 ore, e funziona in modo efficace tra -20°C e 50°C.

Accento Tr is part of the Accento family, featuring a trimless, recessed design that provides focused accent lighting. Accento Tr ensures minimal glare while emphasizing the beauty of objects or spaces. Its sleek, sophisticated design complements modern interiors, while its high-performance functionality guarantees optimal lighting.

Housing: Die-cast aluminum

Reflector: Anodized aluminum

Diffuser: PMMA lens

LED: Reduces energy consumption with L80/B10/F10, offering a 50,000-hour lifespan, and operates effectively between -20°C and 50°C.

! Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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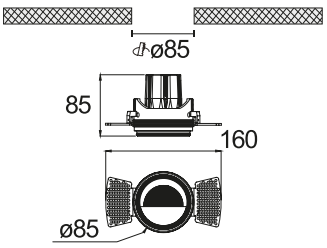
ACCENTO TRW

LED · COB · CRI >90 · Fixed · IP44 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <25 · SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850°



RECESSED / A INCASSO

DRIVER OPTIONS

OF On/Off
DL DALI
IV 1/10V dimming
TR Triac
PH Phase dimming

CCT OPTIONS

3000K Warm white
4000K Neutral white

COD.	POWER	LUMEN	B.ANGLE	HOLE (mm)	SIZE (mm)
40048008	8W	449 lm	Asymmetric	Ø85	Ø85 x 85 h
40048012	12W	689 lm	Asymmetric	Ø85	Ø85 x 85 h

OPTIONAL

FINISHING: White

BEAM ANGLE

Accento TRW fa parte della famiglia Accento, caratterizzato da una copertura washer che offre un comfort visivo migliorato. Presenta anche un design trimless e incassato che fornisce un'illuminazione focalizzata, riducendo al minimo l'abbagliamento e mettendo in risalto la bellezza di oggetti o spazi. Il design elegante e sofisticato si fonde con prestazioni elevate, rendendolo ideale per applicazioni moderne.

Alloggiamento: Alluminio pressofuso

Riflettore: Alluminio anodizzato

Diffusore: Lente PMMA

LED: Riduce il consumo energetico con L80/B10/F10, con una durata di 50.000 ore, e funziona in modo efficace tra -20°C e 50°C.

Accento TRW is part of the Accento family, featuring a washer cover that provides enhanced visual comfort. It also boasts a trimless, recessed design that offers focused accent lighting, ensuring minimal glare while emphasizing the beauty of objects or spaces. The sleek and sophisticated design combines with high-performance functionality, making it ideal for modern interior applications.

Housing: Die-cast aluminum

Reflector: Anodized aluminum

Diffuser: PMMA lens

LED: Reduces energy consumption with L80/B10/F10, offering a 50,000-hour lifespan, and operates effectively between -20°C and 50°C.

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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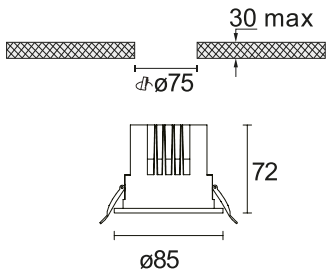
RASO

LED · COB · CRI >90 · Fixed · IP44 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <25 · SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850°



DRIVER OPTIONS

- **OF** On/Off
- **DL** DALI
- **IV** 1/10V dimming
- **TR** Triac
- **PH** Phase dimming

CCT OPTIONS

- **3000K** Warm white
- **4000K** Neutral white

OPTIONAL

FINISHING: White

COD.	POWER	LUMEN	B.ANGLE	HOLE (mm)	SIZE (mm)
40054010	10W	647 lm	Asymmetric	Ø75	Ø85 x 72 h
40054015	15W	982 lm	Asymmetric	Ø75	Ø85 x 72 h
40055015	15W	975 lm	Asymmetric	Ø95	Ø108 x 87 h
40055020	20W	1340 lm	Asymmetric	Ø95	Ø108 x 87 h
40056025	25W	1627 lm	Asymmetric	Ø125	Ø135 x 99 h
40056030	30W	1962 lm	Asymmetric	Ø125	Ø135 x 99 h

BEAM ANGLE

Raso è una gamma di faretti architettonici a incasso per illuminazione a parete, progettati per un'installazione a filo contro soffitti falsi. Le versioni minime (senza flap perimetrale) sono compatibili con spessori di soffitto di 12,5 mm, mentre le versioni con telaio (con flap) si adattano a soffitti da 1 a 25 mm, utilizzando molle di torsione per un'installazione sicura. L'ottica innovativa e brevettata per l'illuminazione a parete garantisce una luce uniforme dalla parte più alta alla più bassa della parete, evitando anche zone d'ombra nelle aree vicino al soffitto.

Alloggiamento: Alluminio pressofuso

Riflettore: Alluminio anodizzato

Diffusore: Lente PMMA

LED: Riduce il consumo energetico con L80/B10/F10, con una durata di 50.000 ore, e funziona in modo efficace tra -20°C e 50°C.

Raso is a range of architectural recessed wall washer spotlights, designed for flush-mount installation on false ceilings. The minimal versions (without perimeter flap) are compatible with ceiling thicknesses of 12.5 mm, while frame versions (with flap) can be installed on ceilings ranging from 1 to 25 mm, utilizing torsion springs for secure installation. The innovative, patented wall washer optic ensures uniform lighting from the highest to the lowest points on the wall, while also preventing shadow areas near the ceiling.

Housing: Die-cast aluminum

Reflector: Anodized aluminum

Diffuser: PMMA lens

LED: Reduces energy consumption with L80/B10/F10, offering a 50,000-hour lifespan, and operates effectively between -20°C and 50°

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

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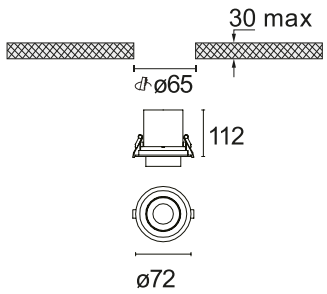
RIS SP

LED · COB · CRI >90 · Adjustable · IP44 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <25 · SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850°



DRIVER OPTIONS

OF On/Off
DL DALI
IV 1/10V dimming
TR Triac
PH Phase dimming

CCT OPTIONS

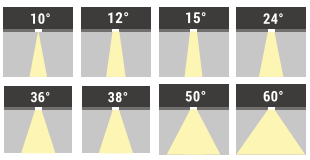
3000K Warm white
4000K Neutral white

OPTIONAL

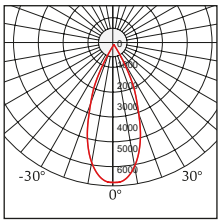
FINISHING: White

COD.	POWER	LUMEN	B.ANGLE	HOLE (mm)	SIZE (mm)
41811008	8W	720 lm	15°/24°/38°	Ø 65	Ø 72 x 112 h
41812010	10W	900 lm	10°/24°/36°/50°	Ø 75	Ø 85 x 104 h
41813015	15W	1350 lm	10°/24°/36°/50°	Ø 95	Ø 103 x 122 h
41814025	25W	2250 lm	15°/24°/36°/60°	Ø 120	Ø 130 x 137 h
41815035	35W	3150 lm	12°/24°/36°/60°	Ø 140	Ø 160 x 157 h

BEAM ANGLE



LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Ris Sp è un faro regolabile a discesa, allungabile e ruotabile, che offre un'eccezionale flessibilità. Il suo design di alta qualità è disponibile con un telaio a motore singolo o multiplo, offrendo versatilità in diverse configurazioni di illuminazione. Questo faro regolabile a incasso profondo e a bassa abbagliamento utilizza un sistema di regolazione universale, che consente un'inclinazione di 45 gradi senza distorsione del fascio. Il cono antiabbagliamento, con finitura esterna bianca e interna nera, garantisce un aspetto discreto e riduce al minimo l'abbagliamento, offrendo un elevato comfort visivo in tutte le versioni.

Alloggiamento: Alluminio pressofuso, verniciato a polvere

Riflettore: Alluminio anodizzato

Diffusore: Lente PMMA

LED: Riduce il consumo energetico con L80/B10/F10, con una durata di 50.000 ore, e funziona in modo efficace tra -20°C e 50°C.

Ris Sp is a pull-down adjustable spotlight that is stretchable and rotatable, offering exceptional flexibility. Its high-quality design comes with a single or multi-engine frame, providing versatility in different lighting setups. This deep-set, low-glare adjustable spotlight uses a universal adjustment system, allowing for a full 45-degree tilt without distortion of the beam. The anti-glare cone, with an external white finish and internal black coating, ensures a discreet appearance and minimizes glare, offering high visual comfort in all versions.

Housing: Die-cast aluminum, powder-coated

Reflector: Anodized aluminum

Diffuser: PMMA lens

LED: Reduces energy consumption with L80/B10/F10, providing a 50,000-hour lifespan, and operates effectively between -20°C and 50°C.

! Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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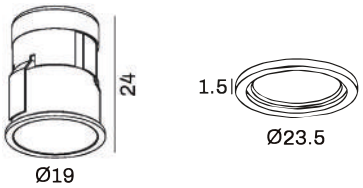
DOWNLIGHTS

GLOW

LED · COB · CRI >90 · Fixed · IP44 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <19 · SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850°



COD.	POWER	LUMEN	B.ANGLE	HOLE (mm)	DIM./SIZE (mm)
42900001	1W	80 lm	22°/40°	Ø17	Ø19 x 24 h

DRIVER OPTIONS

OF On/Off

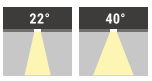
CCT OPTIONS

2700K	Warm white
3000K	Warm white
4000K	Neutral white
5000K	Cool white
6000K	Cool white
6500K	Cool white

OPTIONAL

FINISHING: White, Black
ACCESSORIES: Adaptor ring

BEAM ANGLE



LIGHT DISTRIBUTION

h(m)	E(lx)	ø(m)
1	263.0	ø0.36
2	65.76	ø0.72
3	29.23	ø1.08
4	16.44	ø1.44
5	10.52	ø1.80

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EAC · SELV · RoHS · UK CA · CIDET · UL · ENERGY STAR

Glow è un downlight compatto a incasso con bordo profondo, progettato per un aspetto elegante e minimalista. Dotato di molle solide per un'installazione sicura, si adatta perfettamente a vari progetti architettonici e di design. Inoltre, è disponibile con un anello adattatore opzionale, offrendo maggiore flessibilità nell'installazione.

Alloggiamento: Alluminio pressofuso

Riflettore: Alluminio anodizzato

LED: Efficiente dal punto di vista energetico con una valutazione L80/B10/F10, con una durata di 50.000 ore, e funzionante tra -21°C e 56°C.

Glow is a compact recessed downlight featuring a deep recessed trim, designed for a sleek and minimalistic look. Equipped with solid springs for secure installation, it seamlessly adapts to various architectural and design projects. Additionally, it is available with an optional adaptor ring, offering more installation flexibility.

Housing: Die-cast aluminum

Reflector: Anodized aluminum

LED: Energy-efficient with L80/B10/F10 rating, offering a 50,000-hour lifespan, and operates effectively between -21°C and 56°C.

! Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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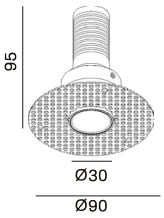
Compliance may vary in each power supply based on country-specific technical regulations.

ORO LUCE

LED · COB · CRI >90 · Fixed · IP54 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <19 · SDCM <3 · Sustainable Efficiency · +50° -20° · GWIT 850° · Frameless



COD.	POWER	LUMEN	B.ANGLE	HOLE (mm)	DIM./SIZE (mm)
42901007	7W	329 lm	15°/24°/36°	Ø45-50	Ø90 x 95 h

DRIVER OPTIONS

OF On/Off

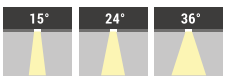
CCT OPTIONS

2700K	Warm white
3000K	Warm white
4000K	Neutral white
5000K	Cool white
6000K	Cool white
6500K	Cool white

OPTIONAL

FINISHING: White, Black

BEAM ANGLE



LIGHT DISTRIBUTION

h(m)	E(lx)	ø(m)
1	1642	ø0.45
2	410.6	ø0.91
3	182.5	ø1.36
4	102.6	ø1.82
5	65.69	ø2.27

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EAC · SELV · UKCA · CIDET · RoHS · UL · ENERGY STAR

Oro Luce è un downlight profondamente incassato senza bordo, progettato con una lente frontale focale e un UGR ultra-basso, garantendo un comfort visivo eccezionale con minimo abbagliamento. Il suo design elegante e moderno, unito alla luce naturale e uniforme che emette, lo rende una scelta ideale per spazi che richiedono sia funzionalità che un tocco estetico. Perfetto per creare un ambiente di illuminazione confortevole e privo di abbagliamento.

Alloggiamento: Alluminio pressofuso

Riflettore: Alluminio anodizzato

LED: Efficiente dal punto di vista energetico con una valutazione L80/B10/F10, con una durata di 50.000 ore. Funziona in modo affidabile tra -20°C e 50°C per prestazioni ottimali.

Oro Luce is a trimless deep recessed downlight, designed with a front focal lens and an ultra-low UGR, ensuring exceptional visual comfort with minimal glare. Its sleek, modern design combined with the natural, uniform light it emits makes it a perfect choice for spaces requiring both functionality and aesthetic appeal. Ideal for creating a comfortable, glare-free lighting environment.

Housing: Die-cast aluminum

Reflector: Anodized aluminum

LED: Energy-efficient with an L80/B10/F10 rating, providing a 50,000-hour lifespan. Operates reliably between -20°C and 50°C for optimal performance.

! Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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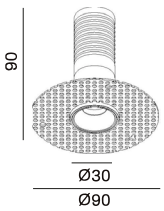
PRESTIGIO

LED · COB · CRI >90 · Fixed · IP44 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <19 · SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850° · Frameless



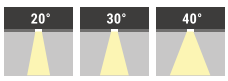
DRIVER OPTIONS	CCT OPTIONS	
OF On/Off	**2700K**	Warm white
	3000K	Warm white
	4000K	Neutral white
	5000K	Cool white
	6000K	Cool white
	6500K	Cool white

COD.	POWER	LUMEN	B.ANGLE	HOLE (mm)	DIM./SIZE (mm)
42902007	7W	560 lm	20°/30°/40°	Ø45	Ø90 x 90 h

OPTIONAL

FINISHING: White, Black

BEAM ANGLE



LIGHT DISTRIBUTION

h(m)	E(lx)	ø(m)
1	633.2	ø0.58
2	158.3	ø1.16
3	70.36	ø1.74
4	39.58	ø2 32
5	25.33	ø2.90

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Prestigio è un downlight profondamente incassato senza bordo, progettato con una lente frontale focale e un UGR ultra-basso per offrire un comfort visivo eccezionale con minimo abbagliamento. Il suo design elegante e moderno, combinato con prestazioni elevate, lo rende la soluzione perfetta per ambienti residenziali e commerciali che richiedono un'illuminazione efficace e priva di abbagliamento.

Alloggiamento: Alluminio pressofuso

Riflettore: Alluminio anodizzato

LED: Efficiente dal punto di vista energetico con una valutazione L80/B10/F10, con una durata di 50.000 ore. Funziona in modo affidabile tra -21°C e 56°C per prestazioni ottimali.

Prestigio is a trimless deep recessed downlight, designed with a front focal lens and an ultra-low UGR to deliver exceptional visual comfort with minimal glare. Its sleek and modern design, combined with high performance, makes it a perfect solution for both residential and commercial spaces that demand effective and glare-free lighting.

Housing: Die-cast aluminum

Reflector: Anodized aluminum

LED: Energy-efficient with an L80/B10/F10 rating, providing a 50,000-hour lifespan. Operates reliably between -21°C and 56°C for optimal performance.

! Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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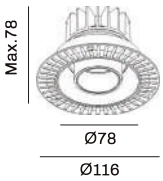
PRIMULA

LED · COB · CRI >90 · Adjustable · IP44 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <19 · SDCM <2 · Sustainable Efficiency · +56° -21° · GWIT 850° · Frameless



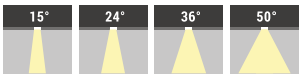
DRIVER OPTIONS		CCT OPTIONS	
OF	On/Off	**2700K**	Warm white
		3000K	Warm white
		4000K	Neutral white
		5000K	Cool white
		6000K	Cool white
		6500K	Cool white

OPTIONAL

FINISHING: White, Black

COD.	POWER	LUMEN	B.ANGLE	HOLE (mm)	DIM./SIZE (mm)
42906010	10W	650 lm	15°/24°/36°/50°	Ø90	Ø78 x 78 h

BEAM ANGLE



Design senza cornice con snoot nero per un aspetto elegante e UGR molto basso. Realizzato con alloggiamento in alluminio pressofuso e riflettore in alluminio anodizzato per durata e prestazioni.

Alloggiamento: alluminio pressofuso

Riflettore: alluminio anodizzato

LED: A basso consumo energetico con rating L80/B10/F10, offre una durata di 50.000 ore. Le temperature di funzionamento vanno da -21°C a 56°C per prestazioni affidabili.

Trimless design with black snoot for a sleek appearance and very low UGR. Crafted with die-cast aluminum housing and anodized aluminum reflector for durability and performance.

Housing: die-cast aluminum

Reflector: anodized aluminum

LED: Energy-efficient with L80/B10/F10 rating, offering a lifespan of 50,000 hours. Operating temperatures range from -21°C to 56°C for reliable performance.

LIGHT DISTRIBUTION

h(m)	E(lx)	ø(m)
1	1875	ø0.69
2	468.8	ø1.37
3	208.4	ø2.06
4	117.2	ø2.75
5	75.01	ø3.44

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EAC · SELV · UKCA · CIDET · UL · RoHS · ENERGY STAR

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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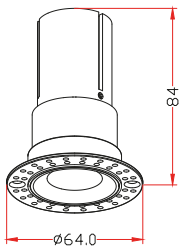
CASSIOPEA

LED · COB · CRI >80/>90 · IP44 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <19 · SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850°



DRIVER OPTIONS

OF On/Off
DL DALI

CCT OPTIONS

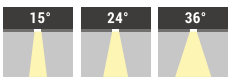
2700K Warm white
3000K Warm white
4000K Neutral white
5000K Cool white
6000K Cool white
6500K Cool white

OPTIONAL

FINISHING: iron gray heatsink, white frame

COD.	POWER	LUMEN	B.ANGLE	HOLE (mm)	DIM./SIZE (mm)
30180008	8 W	500lm	15°/24°/36°	Ø75	Ø90 x 112 h

BEAM ANGLE



Cassiopea è una luce da incasso architettonica progettata con semplicità ed eleganza. Dotato di un motore compatto e di un dissipatore di calore high-tech, questo downlight offre uno spettro di luce ampio, garantendo maggiore luminosità e flessibilità. Permette ai progettisti una maggiore libertà di scelta, rendendolo ideale per una varietà di applicazioni di illuminazione.

Corpo: Alluminio pressofuso

Riflettore: Alluminio anodizzato

LED: Riduce il consumo energetico con una valutazione L80/B10/F10, offrendo una durata impressionante di 50.000 ore e prestazioni affidabili in un intervallo di temperature da -21°C a 56°C.

Cassiopea is an architectural downlight designed with simplicity and elegance in mind. Featuring a compact engine and a high-tech heatsink, this downlight provides an expansive spectrum of light, ensuring greater brightness and flexibility. It allows designers enhanced freedom of choice, making it ideal for a variety of lighting applications.

Housing: Die-cast aluminum

Reflector: Anodized aluminum

LED: Reduces energy consumption with an L80/B10/F10 rating, offering an impressive 50,000-hour lifespan and reliable performance in temperatures ranging from -21°C to 56°C.

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EAC · SELV · UKCA · CIDET · UL · RoHS · ENERGY STAR

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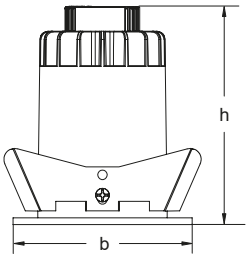
ARGENTO

LED · COB · CRI >90 · Fixed · IP44 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <19 · SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850°



DRIVER OPTIONS

OF On/Off
DL DALI
IV 1/10V dimming
TR Triac

CCT OPTIONS

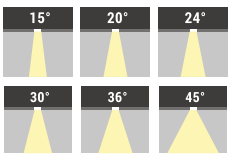
2700K Warm white
3000K Warm white
4000K Neutral white
5000K Cool white
6000K Cool white
6500K Cool white

OPTIONAL

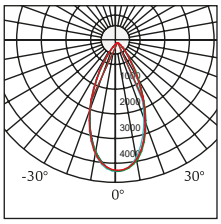
FINISHING: White trim
REFLECTOR: Shining Silver
Shining black
Matte gold

COD.	POWER	LUMEN	B.ANGLE	HOLE (mm)	SIZE (mm)
30000010	10W	500 lm	15°/24°/36°	Ø85	Ø95 X 125 h
30000015	15W	700 lm	15°/24°/36°	Ø85	Ø95 X 125 h
30001015	15W	700 lm	15°/24°/36°	Ø120	Ø130 X 165.5 h
30001020	20W	920 lm	15°/24°/36°	Ø120	Ø130 X 165.5 h
30001025	25W	1100 lm	15°/24°/36°	Ø120	Ø130 X 165.5 h
30001030	30W	1600 lm	15°/24°/40°	Ø120	Ø130 X 145 h
30002015	15W	1050 lm	20°/30°/36°/45°	Ø150	Ø160 X 165 h
30002020	20W	1400 lm	20°/30°/36°/45°	Ø150	Ø160 X 165 h
30002025	25W	1700 lm	20°/30°/36°/45°	Ø150	Ø160 X 165 h
30003030	30W	1950 lm	15°/24°/30°/36°/45°	Ø170	Ø180 X 180 h
30003040	40W	2700 lm	15°/24°/30°/36°/45°	Ø170	Ø180 X 180 h

BEAM ANGLE



LIGHT DISTRIBUTION



Argento è dotato di un potente COB ad alta luminosità grazie al design con doppio riflettore. Questo downlight lo rende una scelta ideale per ambienti che richiedono soluzioni di illuminazione potenti ed efficienti, adatto sia per spazi residenziali che commerciali.

Alloggiamento: Alluminio pressofuso

Riflettore: Alluminio anodizzato

Diffusore: Lente PMMA antiabbagliamento

LED: Riduce il consumo energetico con L80/B10/F10, con una durata di 50.000 ore, e funzionante in modo efficace tra -21°C e 56°C.

Argento features a high-power COB downlight with exceptional brightness, thanks to its double reflector design. This downlight makes it an ideal choice for spaces that require powerful and efficient lighting solutions, making it suitable for both residential and commercial environments.

Housing: Die-cast aluminum

Reflector: Anodized aluminum

Diffuser: Anti-glare PMMA lens

LED: Reduces energy consumption with L80/B10/F10, offering a 50,000-hour lifespan, and operates effectively between -21°C and 56°C.

COMPLIANCE

LM-79 · TM-21 · LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EAC · SELV · UKCA · CIDET · UL · RoHS · ENERGY STAR

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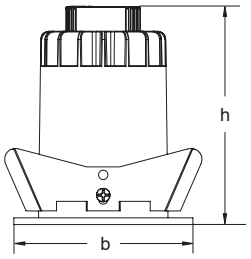
ARGENTO ADJ

LED · COB · CRI >90 · Adjustable · IP44 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <19 · SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850°



DRIVER OPTIONS

OF On/Off
DL DALI
IV 1/10V dimming
TR Triac

CCT OPTIONS

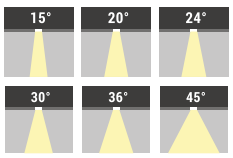
2700K Warm white
3000K Warm white
4000K Neutral white
5000K Cool white
6000K Cool white
6500K Cool white

OPTIONAL

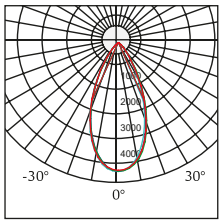
FINISHING: White trim
REFLECTOR: Shining Silver
Shining black
Matte gold

COD.	POWER	LUMEN	B.ANGLE	HOLE (mm)	SIZE (mm)
30004010	10W	500 lm	15°/24°/36°	Ø85	Ø95 X 125 h
30004015	15W	700 lm	15°/24°/36°	Ø85	Ø95 X 125 h
30005015	15W	700 lm	15°/24°/36°	Ø120	Ø130 X 165.5 h
30005020	20W	920 lm	15°/24°/36°	Ø120	Ø130 X 165.5 h
30005025	25W	1100 lm	15°/24°/36°	Ø120	Ø130 X 165.5 h
30005030	30W	1600 lm	15°/24°/40°	Ø120	Ø130 X 145 h
30006015	15W	1050 lm	20°/30°/36°/45°	Ø150	Ø160 X 165 h
30006020	20W	1400 lm	20°/30°/36°/45°	Ø150	Ø160 X 165 h
30006025	25W	1700 lm	20°/30°/36°/45°	Ø150	Ø160 X 165 h
30007030	30W	1950 lm	15°/24°/30°/36°/45°	Ø170	Ø180 X 180 h
30007040	40W	2700 lm	15°/24°/30°/36°/45°	Ø170	Ø180 X 180 h

BEAM ANGLE



LIGHT DISTRIBUTION



Argento Adj è dotato di un potente COB ad alta luminosità grazie al design con doppio riflettore. Questo downlight regolabile offre versatilità, garantendo prestazioni ottimali di illuminazione con un controllo preciso della luce. La sua flessibilità lo rende una scelta ideale per ambienti che richiedono soluzioni di illuminazione dinamiche ed efficienti, adatto sia per spazi residenziali che commerciali.

Alloggiamento: Alluminio pressofuso

Riflettore: Alluminio anodizzato

Diffusore: Lente PMMA antiabbagliamento

LED: Riduce il consumo energetico con L80/B10/F10, con una durata di 50.000 ore, e funzionante in modo efficace tra -21°C e 56°C.

Argento Adj features a high-power COB downlight with exceptional brightness, thanks to its double reflector design. This adjustable downlight offers versatility while ensuring optimal lighting performance and precise control. Its flexibility makes it an ideal choice for spaces that require dynamic and efficient lighting solutions, making it suitable for both residential and commercial environments.

Housing: Die-cast aluminum

Reflector: Anodized aluminum

Diffuser: Anti-glare PMMA lens

LED: Reduces energy consumption with L80/B10/F10, offering a 50,000-hour lifespan, and operates effectively between -21°C and 56°C.

COMPLIANCE

LM-79 · TM-21 · LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EAC · SELV · UKCA · CIDET · UL · RoHS · ENERGY STAR

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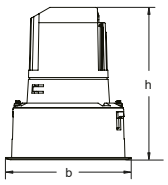
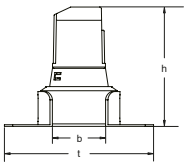
AUREO

LED · COB · CRI >90 · Fixed · IP44 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <19 · SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850°



narrow



trimless

DRIVER OPTIONS

OF On/Off
DL DALI
IV 1/10V dimming
TR Triac

CCT OPTIONS

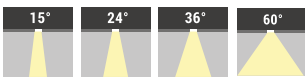
2700K Warm white
3000K Warm white
4000K Neutral white
5000K Cool white
6000K Cool white
6500K Cool white

OPTIONAL

FINISHING: White trim
REFLECTOR: Shining Silver
Matte black
Matte gold

COD.	TYPE	POWER	LUMEN	B.ANGLE	HOLE (mm)	SIZE (mm)
30008005	narrow	5W	160 lm	15°/24°/36°	Ø50	Ø55 x 72
30008008	narrow	8W	440 lm	15°/24°/36°	Ø50	Ø55 x 72
30009005	narrow	5W	300 lm	15°/24°/36°/60°	Ø75	Ø82 x 80
30009008	narrow	8W	440 lm	15°/24°/36°/60°	Ø75	Ø82 x 80
30009012	narrow	12W	620 lm	15°/24°/36°/60°	Ø75	Ø82 x 100
30010005	trimless	5W	160 lm	15°/24°/36°	Ø50	Ø48 (90 t) x 72
30010008	trimless	8W	440 lm	15°/24°/36°	Ø50	Ø48 (90 t) x 72
30011005	trimless	5W	300 lm	15°/24°/36°/60°	Ø75	Ø74 (145 t) x 80
30011008	trimless	8W	440 lm	15°/24°/36°/60°	Ø75	Ø74 (145 t) x 80
30011012	trimless	12W	620 lm	15°/24°/36°/60°	Ø75	Ø74 (145 t) x 100

BEAM ANGLE



Aureo è il primo della famiglia Aureo, dotato di un potente COB ad alta luminosità grazie al design con doppio riflettore. Questo downlight è disponibile sia nella versione stretta che senza bordo, offrendo versatilità per diversi stili di installazione e garantendo prestazioni ottimali di illuminazione per ogni ambiente. Perfetto sia per uso residenziale che commerciale, Aureo fornisce un'illuminazione potente ed efficiente.

Alloggiamento: Alluminio pressofuso

Riflettore: Alluminio anodizzato

Diffusore: Lente PMMA antiabbagliamento

LED: Riduce il consumo energetico con L80/B10/F10, con una durata di 50.000 ore, e funzionante in modo efficace tra -21°C e 56°C.

Aureo is the first of the Aureo family, featuring a high-power COB downlight with exceptional brightness, thanks to its double reflector design. This downlight is available in both narrow and trimless designs, offering versatility for various installation styles while ensuring optimal lighting performance for any space. Whether for residential or commercial use, Aureo provides powerful and efficient lighting.

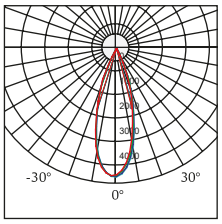
Housing: Die-cast aluminum

Reflector: Anodized aluminum

Diffuser: Anti-glare PMMA lens

LED: Reduces energy consumption with L80/B10/F10, offering a 50,000-hour lifespan, and operates effectively between -21°C and 56°C.

LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EAC · SELV · UKCA · CIDET · UL · RoHS · ENERGY STAR

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AUREO ADJ

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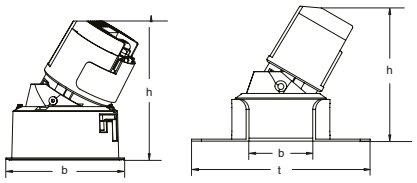
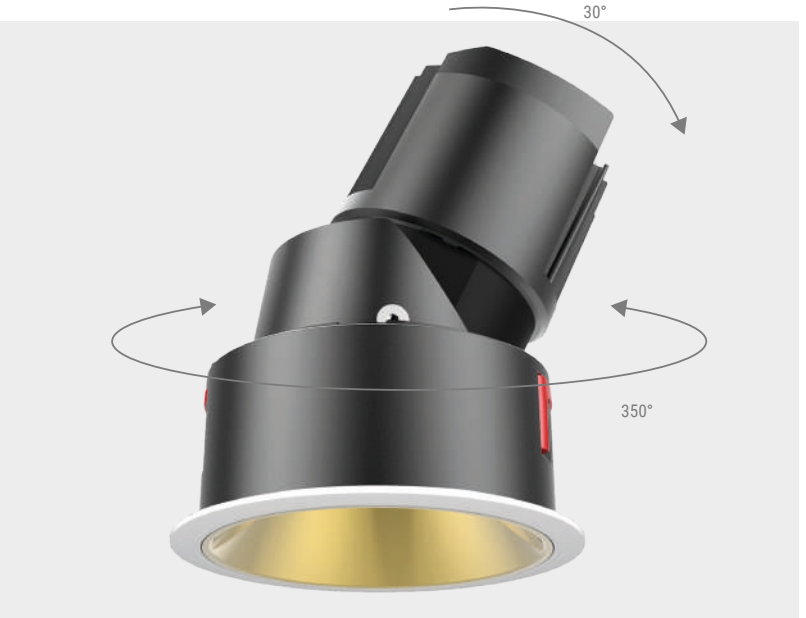


narrow trimless



DRIVER OPTIONS

OF On/Off
DL DALI
IV 1/10V dimming
TR Triac

CCT OPTIONS

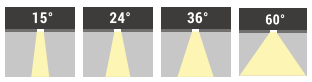
2700K Warm white
3000K Warm white
4000K Neutral white
5000K Cool white
6000K Cool white
6500K Cool white

OPTIONAL

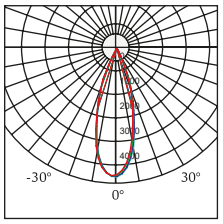
FINISHING: White trim
REFLECTOR: Shining Silver
Matte black
Matte gold

COD.	TYPE	POWER	LUMEN	B.ANGLE	HOLE (mm)	SIZE (mm)
30012005	narrow	5W	160 lm	15°/24°/36°	Ø50	Ø55 x 72
30012008	narrow	8W	440 lm	15°/24°/36°	Ø50	Ø55 x 72
30013005	narrow	5W	300 lm	15°/24°/36°/60°	Ø75	Ø82 x 80
30013008	narrow	8W	440 lm	15°/24°/36°/60°	Ø75	Ø82 x 80
30013012	narrow	12W	620 lm	15°/24°/36°/60°	Ø75	Ø82 x 100
30014005	trimless	5W	160 lm	15°/24°/36°	Ø50	Ø48 (90 t) x 72
30014008	trimless	8W	440 lm	15°/24°/36°	Ø50	Ø48 (90 t) x 72
30015005	trimless	5W	300 lm	15°/24°/36°/60°	Ø75	Ø74 (145 t) x 80
30015008	trimless	8W	440 lm	15°/24°/36°/60°	Ø75	Ø74 (145 t) x 80
30015012	trimless	12W	620 lm	15°/24°/36°/60°	Ø75	Ø74 (145 t) x 100

BEAM ANGLE



LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Aureo Adj è parte della famiglia Aureo, dotato di un potente COB ad alta luminosità grazie al design con doppio riflettore. Questo downlight regolabile è disponibile sia nella versione stretta che senza bordo, offrendo versatilità per diversi stili di installazione, garantendo al contempo prestazioni ottimali di illuminazione e un controllo preciso della luce. La sua flessibilità lo rende una scelta ideale per ambienti che richiedono soluzioni di illuminazione dinamiche ed efficienti.

Alloggiamento: Alluminio pressofuso

Riflettore: Alluminio anodizzato

Diffusore: Lente PMMA antiabbagliamento

LED: Riduce il consumo energetico con L80/B10/F10, con una durata di 50.000 ore, e funzionante in modo efficace tra -21°C e 56°C.

Aureo Adj is part of the Aureo family, featuring a high-power COB downlight with exceptional brightness, thanks to its double reflector design. This adjustable downlight is available in both narrow and trimless designs, providing versatility for various installation styles while ensuring optimal lighting performance and precise lighting control. Its flexibility makes it an ideal choice for spaces requiring dynamic and efficient lighting solutions.

Housing: Die-cast aluminum

Reflector: Anodized aluminum

Diffuser: Anti-glare PMMA lens

LED: Reduces energy consumption with L80/B10/F10, offering a 50,000-hour lifespan, and operates effectively between -21°C and 56°C.

! Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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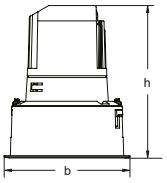
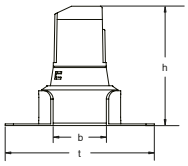
AUREO QUADRO

LED · COB · CRI >90 · Fixed · IP44 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <19 · SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850°



narrow



trimless

DRIVER OPTIONS

- **OF** On/Off
- **DL** DALI
- **IV** 1/10V dimming
- **TR** Triac

CCT OPTIONS

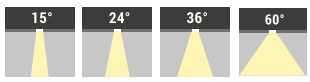
- **2700K** Warm white
- **3000K** Warm white
- **4000K** Neutral white
- **5000K** Cool white
- **6000K** Cool white
- **6500K** Cool white

OPTIONAL

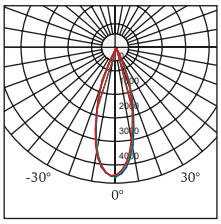
FINISHING: White trim
REFLECTOR: Shining Silver
Matte black
Matte gold

COD.	TYPE	POWER	LUMEN	B.ANGLE	HOLE (mm)	SIZE (mm)
30016005	narrow	5W	300 lm	15°/24°/36°/60°	75x75	82x82 b x 80 h
30016008	narrow	8W	440 lm	15°/24°/36°/60°	75x75	82x82 b x 80 h
30016012	narrow	12W	620 lm	15°/24°/36°/60°	75x75	82x82 b x 100 h
30017005	trimless	5W	300 lm	15°/24°/36°/60°	75x75	74x74 (145x145 t) x 80 h
30017008	trimless	8W	440 lm	15°/24°/36°/60°	75x75	74x74 (145x145 t) x 80 h
30017012	trimless	12W	620 lm	15°/24°/36°/60°	75x75	74x74 (145x145 t) x 100 h

BEAM ANGLE



LIGHT DISTRIBUTION



Aureo Quadro è parte della famiglia Aureo, dotato di un potente COB ad alta luminosità grazie al design con doppio riflettore. Questo downlight quadrato è disponibile sia nella versione stretta che senza bordo, offrendo versatilità per diversi stili di installazione pur garantendo prestazioni ottimali di illuminazione.

Alloggiamento: Alluminio pressofuso

Riflettore: Alluminio anodizzato

Diffusore: Lente PMMA antiabbagliamento

LED: Riduce il consumo energetico con L80/B10/F10, con una durata di 50.000 ore, e funzionante in modo efficace tra -21°C e 56°C.

Aureo Quadro is part of the Aureo family, featuring a high-power COB downlight with exceptional brightness, thanks to its double reflector design. This square-shaped downlight is available in both narrow and trimless designs, providing versatility for various installation styles while ensuring optimal lighting performance.

Housing: Die-cast aluminum

Reflector: Anodized aluminum

Diffuser: Anti-glare PMMA lens

LED: Reduces energy consumption with L80/B10/F10, offering a 50,000-hour lifespan, and operates effectively between -21°C and 56°

COMPLIANCE

LM-79 · TM-21 · LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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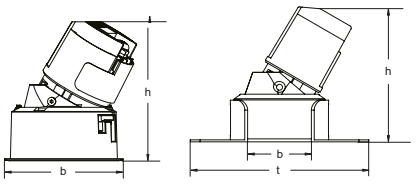
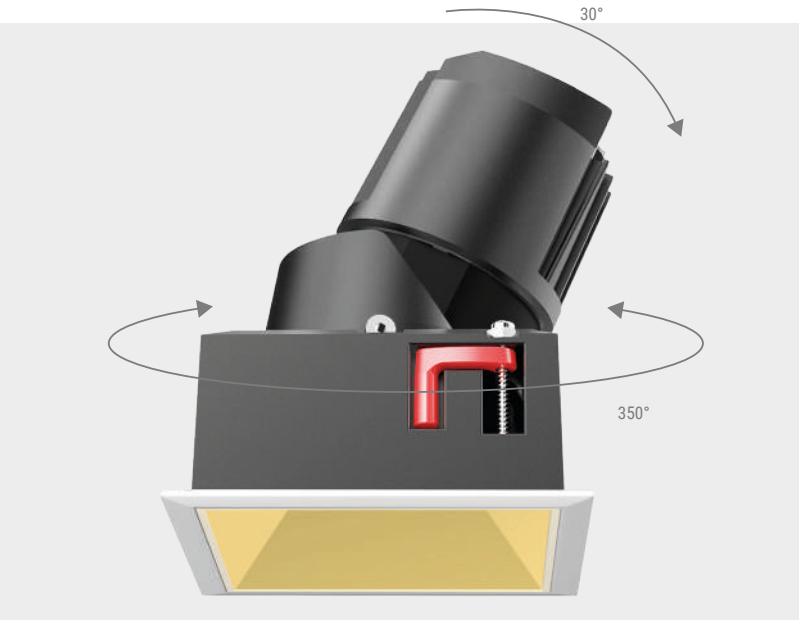
AUREO QUADRO ADJ

LED · COB · CRI >90 · Adjustable · IP44 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <19 · SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850°



narrow trimless



DRIVER OPTIONS

OF On/Off
DL DALI
IV 1/10V dimming
TR Triac

CCT OPTIONS

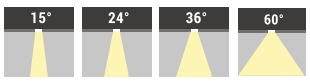
2700K Warm white
3000K Warm white
4000K Neutral white
5000K Cool white
6000K Cool white
6500K Cool white

OPTIONAL

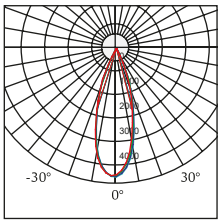
FINISHING: White trim
REFLECTOR: Shining Silver
Matte black
Matte gold

COD.	TYPE	POWER	LUMEN	B.ANGLE	HOLE (mm)	SIZE (mm)
30018005	narrow	5W	300 lm	15°/24°/36°/60°	75x75	82x82 b x 80 h
30018008	narrow	8W	440 lm	15°/24°/36°/60°	75x75	82x82 b x 80 h
30018012	narrow	12W	620 lm	15°/24°/36°/60°	75x75	82x82 b x 100 h
30019005	trimless	5W	300 lm	15°/24°/36°/60°	75x75	74x74 (145x145 t) x 80 h
30019008	trimless	8W	440 lm	15°/24°/36°/60°	75x75	74x74 (145x145 t) x 80 h
30019012	trimless	12W	620 lm	15°/24°/36°/60°	75x75	74x74 (145x145 t) x 100 h

BEAM ANGLE



LIGHT DISTRIBUTION



Aureo Quadro Adj è parte della famiglia Aureo, dotato di un potente COB ad alta luminosità grazie al design con doppio riflettore. Questo downlight quadrato e regolabile offre flessibilità e alte prestazioni, rendendolo perfetto per una varietà di applicazioni che richiedono sia un'illuminazione potente che un controllo preciso della luce.

Alloggiamento: Alluminio pressofuso

Riflettore: Alluminio anodizzato

Diffusore: Lente PMMA antiabbagliamento

LED: Riduce il consumo energetico con L80/B10/F10, con una durata di 50.000 ore, e funzionante in modo efficace tra -21°C e 56°C.

Aureo Quadro Adj is part of the Aureo family, featuring a high-power COB downlight with exceptional brightness, thanks to its double reflector design. This square-shaped, adjustable downlight offers flexibility and high performance, making it perfect for a variety of applications that require both powerful illumination and precise lighting control.

Housing: Die-cast aluminum

Reflector: Anodized aluminum

Diffuser: Anti-glare PMMA lens

LED: Reduces energy consumption with L80/B10/F10, offering a 50,000-hour lifespan, and operates effectively between -21°C and 56°C.

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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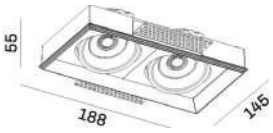
OPULENZA

LED · COB · CRI >90 · Adjustable · IP44 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <19 · SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850° · Frameless



COD.	POWER	LUMEN	B.ANGLE	HOLE (mm)	DIM./SIZE (mm)
42909018	2 x 9W	1008 lm	24°/36°/45°	190 x 105	188 x 145 x 55 h

DRIVER OPTIONS

OF On/Off

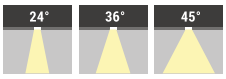
CCT OPTIONS

2700K	Warm white
3000K	Warm white
4000K	Neutral white
5000K	Cool white
6000K	Cool white
6500K	Cool white

OPTIONAL

FINISHING: White, Black

BEAM ANGLE



LIGHT DISTRIBUTION

h(m)	E(lx)	ø(m)
	1749	ø0.83
2	437.4	ø1.67
3	194.4	ø2.51
4	109.3	ø3.35
5	69.98	ø4.19

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EAC · SELV · UKCA · CIDET · RoHS · UL · ENERGY STAR

Opulenza è un downlight quadrato doppio senza bordo, con un'inclinazione gimbal fino a 25 gradi per una maggiore regolabilità. Il suo design senza cornice offre un'estetica elegante e raffinata che si integra perfettamente in qualsiasi ambiente.

Alloggiamento: Alluminio pressofuso

Riflettore: Alluminio anodizzato

LED: Efficiente dal punto di vista energetico con classificazione L80/B10/F10, con una durata di 50.000 ore, e funzionante in modo efficace tra -21°C e 56°C.

Opulenza is a twin square trimless downlight, featuring a gimbal tilt of up to 25 degrees for enhanced adjustability. Its frameless design offers a stunning, sleek aesthetic that blends seamlessly into any space.

Housing: Die-cast aluminum

Reflector: Anodized aluminum

LED: Energy-efficient with an L80/B10/F10 rating, offering a 50,000-hour lifespan, and operates effectively between -21°C and 56°C.

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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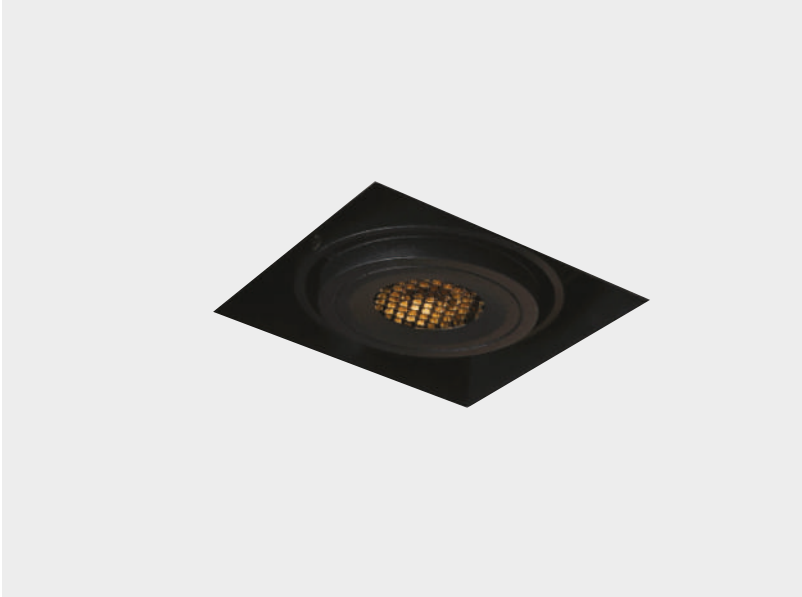
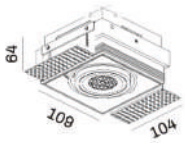
RIVIERA

LED · COB · CRI >90 · Adjustable · IP54 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <19 · SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850° · Frameless





DRIVER OPTIONS

OF On/Off

CCT OPTIONS

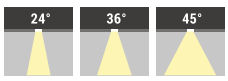
2700K	Warm white
3000K	Warm white
4000K	Neutral white
5000K	Cool white
6000K	Cool white
6500K	Cool white

COD.	POWER	LUMEN	B.ANGLE	HOLE (mm)	DIM./SIZE (mm)
42916010	10W	500 lm	24°/36°/45°	113 x 105	109 x 104 x 64 h

OPTIONAL

FINISHING: White, Black
ACCESSORIES: Honeycomb louvre

BEAM ANGLE



LIGHT DISTRIBUTION

h(m)	E(lx)	ø(m)
1	1131	ø0.56
2	282.7	ø1.12
3	125.7	ø1.68
4	70.69	ø2.24
5	45.24	ø2.81

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EAC · SELV · UKCA · CIDET · UL · RoHS · ENERGY STAR

Riviera è un downlight quadrato senza bordo, con un'inclinazione gimbal di 30 gradi, che offre regolazioni versatili dell'illuminazione per diversi ambienti. La sua elegante forma quadrata può essere ulteriormente migliorata con l'aggiunta opzionale di un louver a nido d'ape, che riduce l'abbagliamento e migliora il comfort visivo. Questa combinazione di funzionalità e design lo rende una scelta ideale per ambienti dove prestazioni ed estetica sono entrambi fondamentali.

Alloggiamento: Alluminio pressofuso

Riflettore: Alluminio anodizzato

LED: Efficiente dal punto di vista energetico con classificazione L80/B10/F10, con una durata di 50.000 ore, e funzionante in modo efficace tra -21°C e 56°C.

Riviera is a trimless square downlight featuring a 30-degree gimbal tilt, providing versatile lighting adjustments for various settings. Its sleek square shape can be further enhanced with an optional honeycomb louver, which reduces glare and improves visual comfort. This combination of functionality and design makes it an ideal choice for spaces where performance and aesthetics are both important.

Housing: Die-cast aluminum

Reflector: Anodized aluminum

LED: Energy-efficient with an L80/B10/F10 rating, offering a 50,000-hour lifespan, and operates effectively between -21°C and 56°C.

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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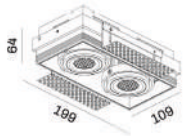
RIVIERA DOS

LED · COB · CRI >90 · Adjustable · IP54 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <19 · SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850° · Frameless



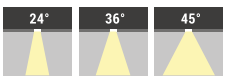
DRIVER OPTIONS	CCT OPTIONS	
OF On/Off	**2700K**	Warm white
	3000K	Warm white
	4000K	Neutral white
	5000K	Cool white
	6000K	Cool white
	6500K	Cool white

COD.	POWER	LUMEN	B.ANGLE	HOLE (mm)	DIM./SIZE (mm)
42917020	2 x 10W	1000 lm	24°/36°/45°	201 x 113	199 x 109 x 64 h

OPTIONAL

FINISHING: White, Black
ACCESSORIES: Honeycomb louvre

BEAM ANGLE



LIGHT DISTRIBUTION

h(m)	E(lx)	ø(m)
1	2270	ø0.55
2	567.5	ø1.11
3	252.2	ø1.66
4	141.9	ø2.22
5	90.81	ø2.77

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Riviera Dos è un downlight quadrato senza bordo, con un'inclinazione gimbal di 30 gradi, che offre regolazioni versatili dell'illuminazione per diversi ambienti. Presenta due splendide sorgenti di luce, arricchite dall'aggiunta di un louver a nido d'ape opzionale per ridurre ancora di più l'abbagliamento e migliorare il comfort visivo.

Alloggiamento: Alluminio pressofuso

Riflettore: Alluminio anodizzato

LED: Efficiente dal punto di vista energetico con classificazione L80/B10/F10, con una durata di 50.000 ore, e funzionante in modo efficace tra -21°C e 56°C.

Riviera Dos is a trimless square downlight featuring a 30-degree gimbal tilt, offering versatile lighting adjustments for various settings. It showcases two stunning light sources, enhanced by the addition of an optional honeycomb louver for reduced glare and improved visual comfort.

Housing: Die-cast aluminum

Reflector: Anodized aluminum

LED: Energy-efficient with an L80/B10/F10 rating, offering a 50,000-hour lifespan, and operates effectively between -21°C and 56°C.

! Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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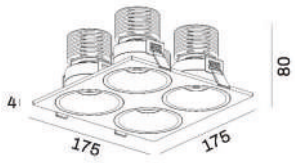
SQUARE
SCENARIO

LED · COB · CRI >90 · Adjustable · IP65 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <19 · SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850°



DRIVER OPTIONS

OF On/Off

CCT OPTIONS

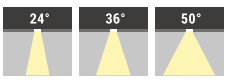
2700K	Warm white
3000K	Warm white
4000K	Neutral white
5000K	Cool white
6000K	Cool white
6500K	Cool white

OPTIONAL

FINISHING: White, Black

COD.	POWER	LUMEN	B.ANGLE	HOLE (mm)	DIM./SIZE (mm)
42927040	4 x 10W	2800 lm	24°/36°/50°	4 x Ø70	175 x 90 x 80 h

BEAM ANGLE



LIGHT DISTRIBUTION

h(m)	E(lx)	ø(m)
1	11785	ø0.36
2	2946	ø0.70
3	1309	ø1.03
4	736.6	ø1.38
5	471.3	ø1.70

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Square Scenario è un downlight che presenta un caratteristico bezel a 4 spot, un design davvero particolare e creativo che aggiunge un tocco di unicità a qualsiasi ambiente. La sua estetica moderna e il design innovativo lo rendono una scelta eccellente per chi cerca qualcosa di diverso, senza rinunciare alle alte prestazioni e all'efficienza energetica.

Alloggiamento: Alluminio pressofuso

Riflettore: Alluminio anodizzato

LED: Riduce il consumo energetico con L80/B10/F10, con una durata di 50.000 ore, e funzionante in modo efficace tra -21°C e 56°C.

Square Scenario is a downlight that features a unique 4-spot bezel, offering a distinctive and creative design that adds a touch of individuality to any space. Its modern aesthetic and innovative design make it an excellent choice for those seeking something different, while maintaining high performance and energy efficiency.

Housing: Die-cast aluminum

Reflector: Anodized aluminum

LED: Reduces energy consumption with L80/B10/F10, offering a 50,000-hour lifespan, and operates effectively between -21°C and 56°C.

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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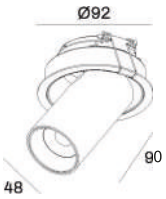
RAGGIO

LED · COB · CRI >90 · Adjustable · IP44 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <19 · SDCM <2 · Sustainable Efficiency · +56° -21° · GWIT 850°



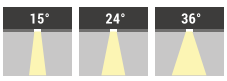
DRIVER OPTIONS	CCT OPTIONS	
OF On/Off	**2700K**	Warm white
	3000K	Warm white
	4000K	Neutral white
	5000K	Cool white
	6000K	Cool white
	6500K	Cool white

COD.	POWER	LUMEN	B.ANGLE	HOLE (mm)	DIM./SIZE (mm)
42907008	8W	650 lm	15°/24°/36°	Ø82	Ø92 x 90 h

OPTIONAL

FINISHING: White, Black

BEAM ANGLE



Fascia sottile con faretto semincassato e regolabile per una maggiore versatilità e riduzione dell'abbagliamento. Realizzato con alloggiamento in alluminio pressofuso e riflettore in alluminio anodizzato per durata e prestazioni.

Alloggiamento: alluminio pressofuso

Riflettore: alluminio anodizzato

LED: A basso consumo energetico con rating L80/B10/F10, offre una durata di 50.000 ore. Le temperature di funzionamento vanno da -21°C a 56°C per prestazioni affidabili.

Slim trim with semi-recessed adjustable spot for versatility and low glare. Crafted with die-cast aluminum housing and anodized aluminum reflector for durability and performance.

Housing: die-cast aluminum

Reflector: anodized aluminum

LED: Energy-efficient with L80/B10/F10 rating, offering a lifespan of 50,000 hours. Operating temperatures range from -21°C to 56°C for reliable performance.

LIGHT DISTRIBUTION

h(m)	E(lx)	ø(m)
1	1247	ø0.74
2	311.6	ø1.48
3	138.5	ø2.21
4	77.91	ø2 95
5	49.86	ø3.69

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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RAGGIO TR

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COD.	POWER	LUMEN	B.ANGLE	HOLE (mm)	DIM./SIZE (mm)
42908008	8W	650 lm	15°/24°/36°	Ø82	Ø112 x 90 h

DRIVER OPTIONS

OF On/Off

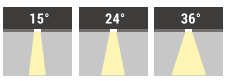
CCT OPTIONS

2700K	Warm white
3000K	Warm white
4000K	Neutral white
5000K	Cool white
6000K	Cool white
6500K	Cool white

OPTIONAL

FINISHING: White, Black

BEAM ANGLE



LIGHT DISTRIBUTION

h(m)	E(lx)	ø(m)
1	1247	ø0.74
2	311.6	ø1.48
3	138.5	ø2.21
4	77.91	ø2 95
5	49.86	ø3.69

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EAC · SELV · UKCA · CIDET · UL · RoHS · ENERGY STAR

Design senza cornice con faretto semincassato e regolabile per una maggiore versatilità e basso UGR. Realizzato con alloggiamento in alluminio pressofuso e riflettore in alluminio anodizzato per durata e prestazioni.

Alloggiamento: alluminio pressofuso

Riflettore: alluminio anodizzato

LED: A basso consumo energetico con rating L80/B10/F10, offre una durata di 50.000 ore. Le temperature di funzionamento vanno da -21°C a 56°C per prestazioni affidabili.

Trimless design with semi-recessed adjustable spot for increased versatility and low UGR. Crafted with die-cast aluminum housing and anodized aluminum reflector for durability and performance.

Housing: die-cast aluminum

Reflector: anodized aluminum

LED: Energy-efficient with L80/B10/F10 rating, offering a lifespan of 50,000 hours. Operating temperatures range from -21°C to 56°C for reliable performance.

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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CIELO

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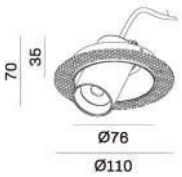

DRIVER OPTIONS	CCT OPTIONS	
OF On/Off	**2700K**	Warm white
	3000K	Warm white
	4000K	Neutral white
	5000K	Cool white
	6000K	Cool white
	6500K	Cool white

COD.	POWER	LUMEN	B.ANGLE	HOLE (mm)	DIM./SIZE (mm)
42924007	7W	532 lm	18°/24°/36°	Ø85	Ø110 x 70 h

OPTIONAL

FINISHING: White, Black, Brushed Brass

BEAM ANGLE

LIGHT DISTRIBUTION

h(m)	E(lx)	ø(m)
1	1218	ø0.70
2	304.6	ø1.41
3	135.4	ø2.11
4	76.14	ø2.81
5	48.73	ø3.52

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Cielo downlight, progettato specificamente per uso interno, riduce al minimo l'abbagliamento offrendo un'illuminazione regolabile con rotazione di 355° e inclinazione di 25°. Realizzato per garantire durata e prestazioni eccellenti, presenta un design elegante soprattutto nella finitura Brushed Brass, aggiungendo un tocco di classe a qualsiasi ambiente.

Alloggiamento: Alluminio pressofuso

Riflettore: Alluminio anodizzato

LED: Efficiente dal punto di vista energetico con classificazione L80/B10/F10, con una durata di 50.000 ore, e funzionante in modo efficace tra -21°C e 56°C.

Cielo downlight, designed specifically for indoor use, minimizes glare while offering customizable lighting with 355° rotation and 25° tilt. Crafted for durability and performance, it features a sleek design especially in its Brushed Brass finish, adding a touch of elegance to any space.

Housing: Die-cast aluminum

Reflector: Anodized aluminum

LED: Energy-efficient with an L80/B10/F10 rating, offering a 50,000-hour lifespan, and operates effectively between -21°C and 56°C.

! Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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LENTI

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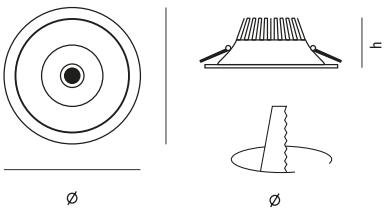


DRIVER OPTIONS

OF On/Off

CCT OPTIONS

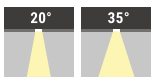
2700K	Warm white
3000K	Warm white
4000K	Neutral white
5000K	Cool white
6000K	Cool white
6500K	Cool white

OPTIONAL

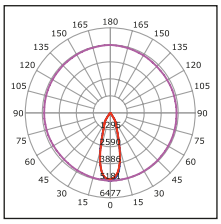
FINISHING: White trim
REFLECTOR: Shining Silver

COD.	TC (K)	POWER	LUMEN	B.ANGLE	HOLE (mm)	SIZE (mm)
SA2485T	3000	6.9W	828 lm	20°/35°	Ø 75	Ø 85 x 70 h
SA2485Q	4000	6.9W	828 lm	20°/35°	Ø 75	Ø 85 x 70 h
SA2486T	3000	11.4W	1368 lm	20°/35°	Ø 85	Ø 100 x 87 h
SA2486Q	4000	11.4W	1368 lm	20°/35°	Ø 85	Ø 100 x 87 h
SA2487T	3000	19.3W	2316 lm	20°/35°	Ø 115	Ø 140 x 105 h
SA2487Q	4000	19.3W	2316 lm	20°/35°	Ø 115	Ø 140 x 105 h
SA2488T	3000	29.7W	3564 lm	20°/35°	Ø 150	Ø 175 x 115 h
SA2488Q	4000	29.7W	3564 lm	20°/35°	Ø 150	Ø 175 x 115 h

BEAM ANGLE



LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Lenti è un faretto LED ad incasso, orientabile verticalmente di 30°, dalle linee minimal e suadenti. La capacità direzionale permette di gestire adeguatamente l'illuminazione dell'area, accentuandone la personalità. Il suo speciale design rende la lampada adatta per illuminare i prodotti in esposizione. Grazie ad un'attenta progettazione, Lenti rende facile installazione e manutenzione.

Alloggiamento: alluminio pressofuso con possibilità di scelta colori RAL

Riflettore: alluminio anodizzato

Diffusore: vetro temperato

LED: risparmio energetico L80/B10/F10 - durata 50.000 h - temperature di lavoro da -21°C a 56°

Lenti is an adjustable recessed LED spotlight, directable vertically of 30°, built along minimalist and fascinating lines. The directional capacity allows managing the lighting of area, accentuating its character. His special design make this lamp suitable for product display at salesroom walls. Specifically designed for its purpose, Lenti benefits of tool-free installation and maintenance.

Housing: die cast aluminium powder coated with choice of RAL colours

Reflector: anodized aluminium

Diffuser: tempered glass

LED: reducy energy consumption with L80/B10/F10 - 50.000 hrs lifetime working under temp (-21°C to 56°C)

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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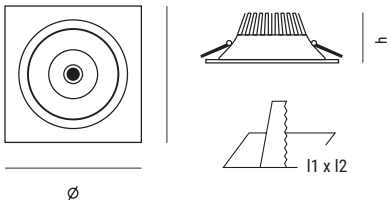
LENTI QUADRO

LED · COB · CRI >90 · Adjustable · IP45 · IP54 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <22 · SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850°



DRIVER OPTIONS

OF On/Off

CCT OPTIONS

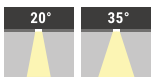
2700K	Warm white
3000K	Warm white
4000K	Neutral white
5000K	Cool white
6000K	Cool white
6500K	Cool white

OPTIONAL

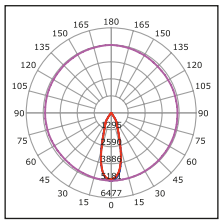
FINISHING: White trim
REFLECTOR: Shining Silver

COD.	TC (K)	POWER	LUMEN	B.ANGLE	HOLE (mm)	SIZE (mm)
SA2489T	3000	6.2W	744 lm	20°/35°	Ø 75	85 x 85 x 70 h
SA2489Q	4000	6.2W	744 lm	20°/35°	Ø 75	85 x 85 x 70 h
SA2490T	3000	11.8W	1416 lm	20°/35°	Ø 85	100 x 100 x 87 h
SA2490Q	4000	11.8W	1416 lm	20°/35°	Ø 85	100 x 100 x 87 h
SA2491T	3000	19.2W	2304 lm	20°/35°	Ø 115	140 x 140 x 105 h
SA2491Q	4000	19.2W	2304 lm	20°/35°	Ø 115	140 x 140 x 105 h
SA2492T	3000	29.4W	3528 lm	20°/35°	Ø 150	175 x 175 x 115 h
SA2492Q	4000	29.4W	3528 lm	20°/35°	Ø 150	175 x 175 x 115 h

BEAM ANGLE



LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EAC · UKCA · CIDET · UL · ENERGY STAR · EAC · SELV · RoHS · cULus

Lenti è un faretto LED ad incasso, orientabile verticalmente di 30°, dalle linee minimal e suadenti. La capacità direzionale permette di gestire adeguatamente l'illuminazione dell'area, accentuandone la personalità. Il suo speciale design rende la lampada adatta per illuminare i prodotti in esposizione. Grazie ad un'attenta progettazione, Lenti rende facile installazione e manutenzione.

Alloggiamento: alluminio pressofuso con possibilità di scelta colori RAL

Riflettore: alluminio anodizzato

Diffusore: vetro temperato

LED: risparmio energetico L80/B10/F10 - durata 50.000 h - temperature di lavoro da -21°C a 56°

Lenti is an adjustable recessed LED spotlight, directable vertically of 30°, built along minimalist and fascinating lines. The directional capacity allows managing the lighting of area, accentuating its character. His special design make this lamp suitable for product display at salesroom walls. Specifically designed for its purpose, Lenti benefits of tool-free installation and maintenance.

Housing: die cast aluminium powder coated with choice of RAL colours

Reflector: anodized aluminium

Diffuser: tempered glass

LED: reducy energy consumption with L80/B10/F10 - 50.000 hrs lifetime working under temp (-21°C to 56°C)

! Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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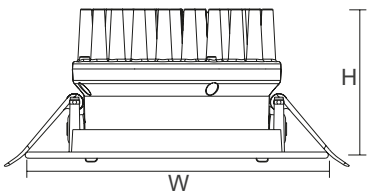
FORTE

LED · COB · CRI >80 · Fixed · IP45 · IP54
AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <19
SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850°



modulo led intercambiabile
changeable led module

DRIVER OPTIONS

OF On/Off

CCT OPTIONS

2700K	Warm white
3000K	Warm white
4000K	Neutral white
5000K	Cool white
6000K	Cool white
6500K	Cool white

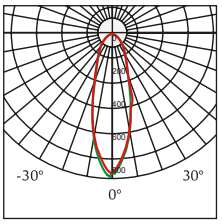
OPTIONAL

FINISHING: White trim
REFLECTOR: Shining Silver

COD.	POWER	LUMEN	B.ANGLE	HOLE (mm)	SIZE (mm)
30141015	15W	1800 lm	40°	Ø120	Ø129 x 85 h
30141024	24W	2880 lm	40°	Ø155	Ø175 x 100 h
30141030	30W	3600 lm	40°	Ø155	Ø175 x 100 h
30141040	40W	4800 lm	40°	Ø175	Ø195 x 110 h
30141050	50W	6000 lm	40°	Ø210	Ø230 x 130 h

BEAM ANGLE

LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Forte, parte della famiglia Forte, introduce la capacità innovativa di cambiare il modulo LED, consentendo facili regolazioni sia della potenza che della temperatura del colore. Questa caratteristica lo rende una scelta eccellente per una vasta gamma di applicazioni, combinando funzionalità e versatilità. Il suo design ha ottenuto l'apprezzamento di tecnici e designer, consolidando la sua posizione come una soluzione di illuminazione versatile per ogni ambiente.

Alloggiamento: Alluminio iniettato con rivestimento in PVC e finitura bianco avorio

Riflettore: Alluminio anodizzato

Diffusore: Lente in policarbonato

LED: Riduce il consumo energetico con L80/B10/F10, garantendo una durata di 50.000 ore e funzionando in modo efficiente tra -21°C e 56°C.

Forte, part of the Forte family, introduces the groundbreaking ability to change the LED module, allowing easy adjustments in both power and color temperature. This feature makes it an excellent choice for a wide range of applications, combining functionality and flexibility. Its design has garnered appreciation from both technicians and designers, solidifying its position as a versatile lighting solution for any space.

Housing: Injected aluminum with PVC coating and an ivory white finish

Reflector: Anodized aluminum

Diffuser: Polycarbonate lens

LED: Reduces energy consumption with L80/B10/F10, providing a 50,000-hour lifespan, and operates efficiently within a temperature range of -21°C to 56°C.

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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FORTE QUADRO

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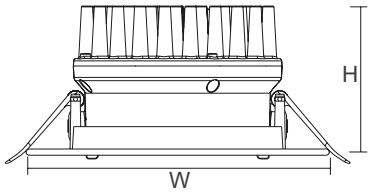
AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <21
SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850°



modulo led intercambiabile
changeable led module

DRIVER OPTIONS

OF On/Off

CCT OPTIONS

2700K	Warm white
3000K	Warm white
4000K	Neutral white
5000K	Cool white
6000K	Cool white
6500K	Cool white

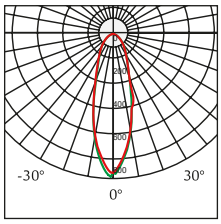
OPTIONAL

FINISHING: White trim
REFLECTOR: Shining Silver

COD.	POWER	LUMEN	B.ANGLE	HOLE (mm)	SIZE (mm)
30142015	15W	1800 lm	40°	Ø120	140 x 140 x 85 h
30142024	24W	2880 lm	40°	Ø155	175 x 175 x 100 h
30142030	30W	3600 lm	40°	Ø155	175 x 175 x 100 h
30142040	40W	4800 lm	40°	Ø175	195 x 195 x 110 h
30142050	50W	6000 lm	40°	Ø210	230 x 230 x 130 h

BEAM ANGLE

LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Forte Quadro, parte della famiglia Forte, offre la possibilità innovativa di cambiare il modulo LED, permettendo facili regolazioni sia della potenza che della temperatura del colore. Questa versatilità lo rende la soluzione ideale per molteplici applicazioni, unendo funzionalità e adattabilità. La sua elegante forma quadrata aggiunge un tocco sofisticato a qualsiasi ambiente. La tecnologia LED ad alta efficienza garantisce prestazioni eccezionali e un consumo energetico minimo.

Alloggiamento: Alluminio iniettato con rivestimento in PVC e finitura bianco avorio

Riflettore: Alluminio anodizzato

Diffusore: Lente in policarbonato

LED: Riduce il consumo energetico con L80/B10/F10, garantendo una durata di 50.000 ore e funzionando in modo efficace tra -21°C e 56°C.

Forte Quadro, a part of the Forte family, introduces the innovative capability to change the LED module, offering easy adjustments in both power and color temperature. This flexibility makes it an ideal solution for various applications, combining functionality with adaptability. Its elegant square shape adds a sophisticated touch to any environment. The high-efficiency LED technology ensures exceptional performance and minimal energy consumption.

Housing: Injected aluminum with PVC coating and an ivory white finish

Reflector: Anodized aluminum

Diffuser: Polycarbonate lens

LED: Reduces energy consumption with L80/B10/F10, offering a 50,000-hour lifespan, and operates efficiently between -21°C and 56°C.

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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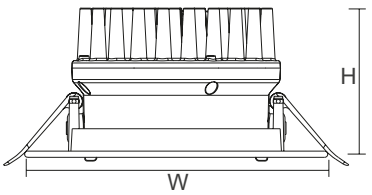
Compliance may vary in each power supply based on country-specific technical regulations.

FORTE FLAT

LED | COB | CRI >80 | Fixed | IP45 | IP54
AntiDazzle | AntiGlare | 50.000 | Green Production | UGR <22
SDCM <3 | Sustainable Efficiency | +56° -21° | GWIT 850°



modulo led intercambiabile
changeable led module

DRIVER OPTIONS

OF On/Off

CCT OPTIONS

2700K	Warm white
3000K	Warm white
4000K	Neutral white
5000K	Cool white
6000K	Cool white
6500K	Cool white

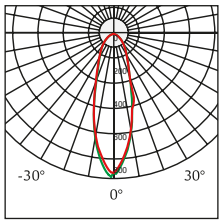
OPTIONAL

FINISHING: White trim
REFLECTOR: Shining Silver

COD.	POWER	LUMEN	B.ANGLE	HOLE (mm)	SIZE (mm)
30143015	15W	1800 lm	40°	Ø120	Ø140 x 85 h
30143024	24W	2800 lm	40°	Ø155	Ø175 x 100 h
30143030	30W	3600 lm	40°	Ø155	Ø175 x 100 h
30143040	40W	4800 lm	40°	Ø175	Ø195 x 110 h
30143050	50W	6000 lm	40°	Ø210	Ø230 x 130 h

BEAM ANGLE

LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Forte Flat, parte della famiglia Forte, si distingue per la possibilità di cambiare il modulo LED, permettendo di regolare facilmente sia la potenza che la temperatura del colore. Questa versatilità lo rende la soluzione ideale per ogni applicazione, unendo funzionalità e adattabilità. La tecnologia LED ad alta efficienza garantisce prestazioni eccezionali con un basso consumo energetico. Il suo design ha ottenuto l'approvazione di tecnici e designer, rendendolo una scelta versatile per ogni ambiente.

Alloggiamento: Alluminio iniettato con rivestimento in PVC e finitura bianco avorio

Riflettore: Alluminio anodizzato

Diffusore: Lente in policarbonato

LED: Riduce il consumo energetico con L80/B10/F10, garantendo una durata di 50.000 ore e funzionando in modo efficace tra -21°C e 56°C.

Forte Flat, part of the Forte family, features the innovative ability to change the LED module, allowing for easy adjustments in both power and color temperature. This flexibility makes it the ideal solution for any application, combining functionality and adaptability. The high-efficiency LED technology ensures outstanding performance with low energy consumption. Its design has gained the approval of both technicians and designers, making it a versatile choice for any space.

Housing: Injected aluminum with PVC coating and an ivory white finish

Reflector: Anodized aluminum

Diffuser: Polycarbonate lens

LED: Reduces energy consumption with L80/B10/F10, providing a 50,000-hour lifespan, and operates efficiently between -21°C and 56°C.

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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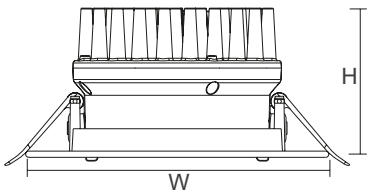
FORTE CCT

LED · COB · CRI >80 · Fixed · IP54 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <28 · SDCM <6 · Sustainable Efficiency · +56° -21° · GWIT 850° · CCT SWITCH



DRIVER OPTIONS

OF On/Off
DL DALI

CCT OPTIONS

Changeable:
3000K Warm white
4000K Neutral white
6000K Cool white

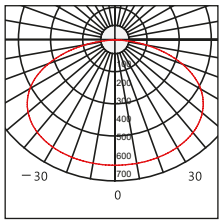
COD.	POWER	LUMEN	B.ANGLE	HOLE (mm)	SIZE (mm)
30169020	20W	2050 lm	90°	Ø155	Ø175 x 70 h
30169024	24W	2470 lm	90°	Ø172	Ø196 x 70 h

OPTIONAL

FINISHING: White trim

BEAM ANGLE

LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EAC · SELV · RoHS · UK CA · CIDET · UL · ENERGY STAR

Forte CCT, appartenente alla famiglia Forte, si distingue per l'innovativo interruttore CCT, che consente di regolare facilmente la temperatura del colore in base alle necessità. Questo prodotto è l'emblema della funzionalità e della versatilità, garantendo adattabilità in qualsiasi ambiente. La tecnologia LED ad alta efficienza assicura prestazioni eccezionali e consumi minimi. Il design ha conquistato l'apprezzamento di tecnici e designer.

Alloggiamento: Alluminio iniettato con rivestimento in PVC e finitura bianco avorio

Riflettore: Alluminio anodizzato

Diffusore: Lente in policarbonato

LED: Riduce il consumo energetico con L80/B10/F10, garantendo una durata di 50.000 ore e funzionando in modo efficace tra -21°C e 56°C.

Forte CCT, a member of the Forte family, stands out for its innovative CCT switch, allowing users to easily adjust the color temperature to suit any need. This product is the epitome of functionality and flexibility, ensuring adaptability in any setting. The high-efficiency LED technology guarantees impressive performance with minimal energy consumption. Its design has won the admiration of both technicians and designers.

Housing: Injected aluminum with PVC coating and an ivory white finish

Reflector: Anodized aluminum

Diffuser: Polycarbonate lens

LED: Reduces energy consumption with L80/B10/F10, offering a 50,000-hour lifespan, and operates efficiently within a temperature range of -21°C to 56°C.

! Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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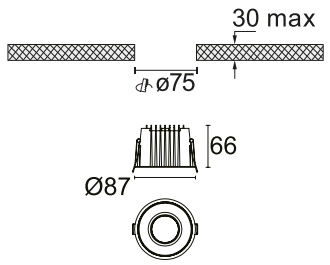
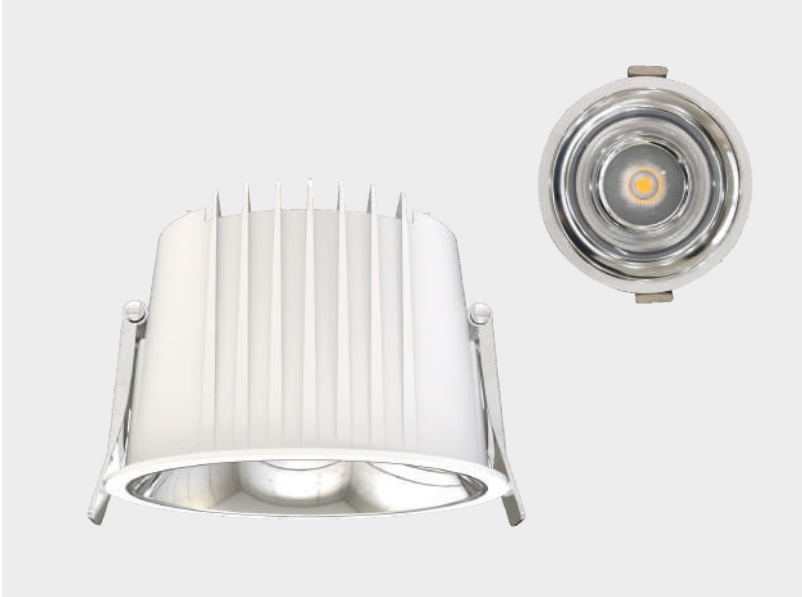
PARIDE

LED · COB · CRI >90 · Fixed · IP65 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <19 · SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850°





DRIVER OPTIONS

OF On/Off
DL DALI
IV 1/10V dimming
TR Triac
PH Phase dimming

CCT OPTIONS

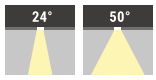
3000K Warm white
4000K Neutral white

OPTIONAL

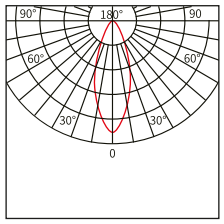
REFLECTOR: White
Black
Matt Silver
Silver

COD.	POWER	LUMEN	B.ANGLE	HOLE (mm)	SIZE (mm)
40057010	10W	850 lm	24°/50°	Ø 75	Ø 87 x 66 h
40058012	12W	1180 lm	24°/50°	Ø 100	Ø 110 x 76 h
40058015	15W	1350 lm	24°/50°	Ø 100	Ø 110 x 76 h
40059020	20W	1180 lm	24°/50°	Ø 125	Ø 135 x 96 h
40059025	25W	1350 lm	24°/50°	Ø 125	Ø 135 x 96 h
40060030	30W	2700 lm	24°/50°	Ø 150	Ø 160 x 111 h
40060035	35W	3150 lm	24°/50°	Ø 150	Ø 160 x 111 h
40061035	35W	3150 lm	24°/50°	Ø 175	Ø 186 x 122 h
40061040	40W	3600 lm	24°/50°	Ø 175	Ø 186 x 122 h

BEAM ANGLE



LIGHT DISTRIBUTION



Triplo design antiabbagliamento. Un nuovo tipo di illuminazione d'accento e downlight per illuminazione principale che integra funzioni impermeabili, antipolvere e antiriflesso, svolgendo molteplici compiti mantenendo un profondo Anti-glare.

Alloggiamento: alluminio pressofuso verniciato a polvere

Riflettore: alluminio anodizzato

Diffusore: vetro temperato

LED: risparmio energetico L80/B10/F10 - durata 50.000 h - temperature di lavoro da -21°C a 56°

Triple anti-dazzle Design. A new type of accent lighting and main lighting downlight that integrates waterproof, dustproof, and multiple anti-glare functions, solved the multiple tasks of project application Deep Anti-glare.

Housing: die cast aluminium powder coated

Reflector: anodized aluminium

Diffuser: tempered glass

LED: reducy energy consumption with L80/B10/F10 - 50.000 hrs lifetime working under temp (-21°C to 56°C)

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EAC · SELV · RoHS · UK CA · CIDET · UL · ENERGY STAR

! Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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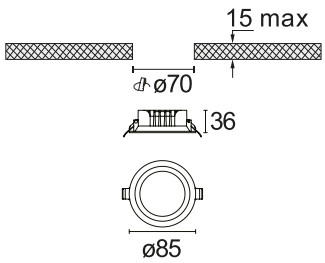
LATTEA

LED · SMD · CRI >90 · Fixed · IP44 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <28 · SDCM <5 · Sustainable Efficiency · +56° -21° · GWIT 850°



DRIVER OPTIONS

- **OF** On/Off
- **DL** DALI
- **IV** 1/10V dimming
- **TR** Triac
- **PH** Phase dimming

CCT OPTIONS

- **3000K** Warm white
- **4000K** Neutral white
- **5000K** Cool white
- **CCT** Changeable

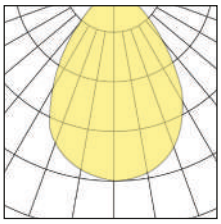
OPTIONAL

FINISHING: White

COD.	POWER	LUMEN	B.ANGLE	HOLE (mm)	SIZE (mm)
40070008	8W	658 lm	110°	Ø 70	Ø 85 x 36 h
40071012	12W	1088 lm	110°	Ø 89	Ø 100 x 36 h
40072015	15W	1348 lm	110°	Ø 100	Ø 110 x 36 h
40073020	20W	1960 lm	110°	Ø 125	Ø 140 x 38 h
40074024	24W	2334 lm	110°	Ø 140	Ø 155 x 38 h
40075030	30W	2721 lm	110°	Ø 150	Ø 165 x 38 h
40076040	40W	3785 lm	110°	Ø 200	Ø 215 x 41 h

BEAM ANGLE

LIGHT DISTRIBUTION



COMPLIANCE

LM-79 · TM-21 · LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EAC · UKCA · CIDET · UL · SELV · RoHS · ENERGY STAR

Lattea, caratterizzata da un design raffinato e moderno, è disponibile in varie dimensioni, unendo estetica minimalista e un profilo sottile. La sua attenzione ai dettagli offre un aspetto unico, distinguendolo dai tradizionali downlight. Con un focus sull'efficienza energetica, garantisce ottimi risparmi energetici e basso consumo senza compromettere le prestazioni. Ideale per ambienti dove estetica e funzionalità sono imprescindibili.

Alloggiamento: Alluminio pressofuso

Riflettore: Alluminio anodizzato

Diffusore: Vetro temperato

LED: Progettato per ridurre il consumo energetico (L80/B10/F10), con una durata di 50.000 ore e funzionamento efficace tra -21°C e 56°C.

Lattea, featuring a refined and modern design, is available in multiple sizes, combining minimalist aesthetics with a slim profile. Its attention to detail delivers a unique look, setting it apart from typical downlights. Prioritizing energy efficiency, it offers exceptional energy savings and low power consumption while maintaining top-tier performance. Perfect for spaces where both aesthetic appeal and functionality are essential.

Housing: Die-cast aluminum

Reflector: Anodized aluminum

Diffuser: Tempered glass

LED: Engineered to minimize energy use (L80/B10/F10), boasting a 50,000-hour lifespan, and operates efficiently within a temperature range of -21°C to 56°C.

! Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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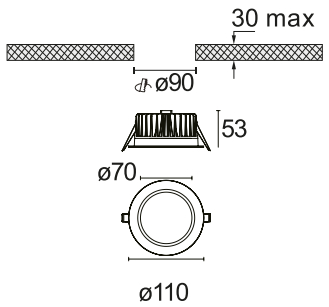
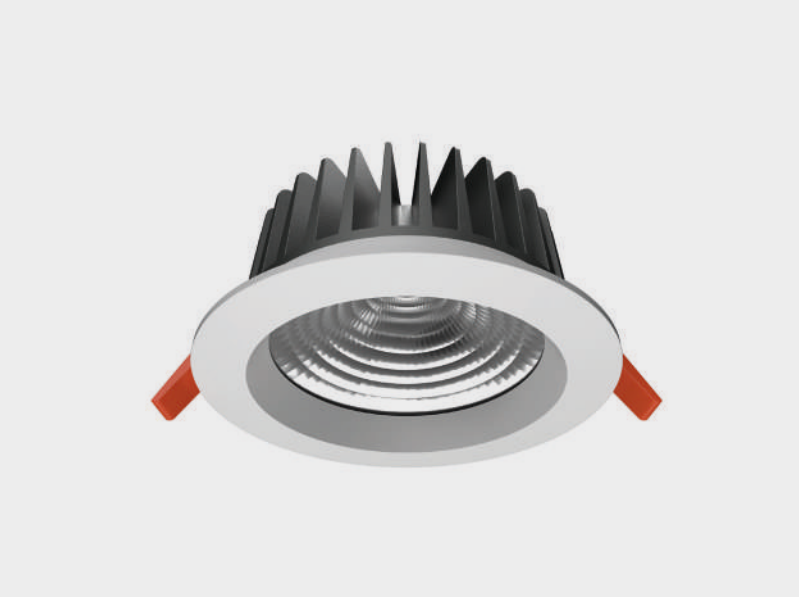
AREA LENS

LED · COB · CRI >90 · Fixed · IP44 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <25 · SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850°





DRIVER OPTIONS

OF On/Off
DL DALI
IV 1/10V dimming
TR Triac
PH Phase dimming

CCT OPTIONS

3000K Warm white
4000K Neutral white

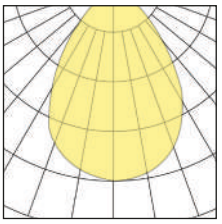
OPTIONAL

FINISHING: White

COD.	POWER	LUMEN	B.ANGLE	HOLE (mm)	SIZE (mm)
40066008	8W	864 lm	60°	Ø 90	Ø 110 x 53 h
40066012	12W	1296 lm	60°	Ø 90	Ø 110 x 53 h
40067015	15W	1672 lm	60°	Ø 125	Ø 145 x 69 h
40067020	20W	1986 lm	60°	Ø 125	Ø 145 x 69 h
40068025	25W	2750 lm	60°	Ø 165	Ø 190 x 86 h
40068030	30W	3672 lm	60°	Ø 165	Ø 190 x 86 h
40069030	30W	3665 lm	60°	Ø 200	Ø 230 x 99 h
40069040	40W	4770 lm	60°	Ø 200	Ø 230 x 99 h

BEAM ANGLE

LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Area Lens, dal design elegante e disponibile in diverse dimensioni, questo downlight unisce eleganza e minimalismo con un profilo sottile. I suoi dettagli raffinati lo distinguono, offrendo un aspetto moderno e distintivo. Progettato con l'efficienza energetica in mente, garantisce significativi risparmi energetici e basso consumo, senza compromettere le prestazioni. Ideale per ambienti dove lo stile e la funzionalità sono essenziali.

Alloggiamento: Alluminio pressofuso

Riflettore: Alluminio anodizzato

Diffusore: Vetro temperato

LED: Progettato per ridurre il consumo energetico (L80/B10/F10), con una durata di 50.000 ore e funzionamento efficace tra -21°C e 56°C.

Area Lens, designed with a sleek aesthetic and available in various sizes, this downlight merges elegance and minimalism with a thin profile. Its refined details set it apart, offering a distinctive, modern look. With a focus on energy efficiency, it ensures significant energy savings and low consumption without compromising performance. Ideal for spaces where both style and functionality are key.

Housing: Die-cast aluminum

Reflector: Anodized aluminum

Diffuser: Tempered glass

LED: Designed for reduced energy consumption (L80/B10/F10), providing a 50,000-hour lifespan, and operates effectively between -21°C and 56°C.

! Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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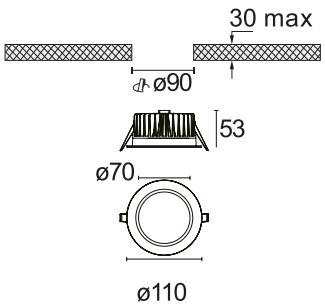
AREA OPAL

LED · SMD · CRI >90 · Fixed · IP44 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <28 · SDCM <5 · Sustainable Efficiency · +56° -21° · GWIT 850°



DRIVER OPTIONS

OF On/Off
DL DALI
IV 1/10V dimming
TR Triac
PH Phase dimming

CCT OPTIONS

3000K Warm white
4000K Neutral white

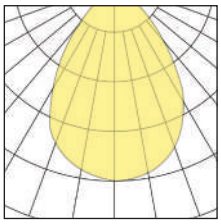
OPTIONAL

FINISHING: White

COD.	POWER	LUMEN	B.ANGLE	HOLE (mm)	SIZE (mm)
40062008	8W	864 lm	90°	Ø 90	Ø 110 x 53 h
40062012	12W	1296 lm	90°	Ø 90	Ø 110 x 53 h
40063015	15W	1848 lm	90°	Ø 125	Ø 145 x 69 h
40063020	20W	2272 lm	90°	Ø 125	Ø 145 x 69 h
40064025	25W	2700 lm	90°	Ø 165	Ø 190 x 86 h
40064030	30W	3445 lm	90°	Ø 165	Ø 190 x 86 h
40065030	30W	3665 lm	90°	Ø 200	Ø 230 x 99 h
40065040	40W	4773 lm	90°	Ø 200	Ø 230 x 99 h

BEAM ANGLE

LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Area Opal con il suo diffusore opalino e il design elegante disponibile in molteplici dimensioni, è un downlight che unisce eleganza e minimalismo, mantenendo un profilo sottile. La cura nei dettagli lo rende unico, offrendo un'estetica raffinata che lo distingue dalle altre soluzioni. Progettato con un'attenzione particolare all'efficienza energetica, garantisce ottimi risparmi energetici e bassi consumi, mantenendo al contempo alte prestazioni. Perfetto per ogni ambiente in cui stile e funzionalità sono essenziali.

Alloggiamento: Alluminio pressofuso

Riflettore: Alluminio anodizzato

Diffusore: Vetro temperato

LED: Riduce il consumo energetico con L80/B10/F10, garantendo una durata di 50.000 ore e un'efficace operatività a temperature comprese tra -21°C e 56°C.

Area Opal, with its opal diffuser and sleek design available in multiple sizes, this downlight combines elegance and minimalism while maintaining a thin profile. Its attention to detail makes it stand out, offering a refined aesthetic that distinguishes it from other options. Designed with energy efficiency in mind, it provides excellent energy savings and low consumption, all while maintaining high performance. Perfect for any space where style and functionality are essential.

Housing: Die-cast aluminum

Reflector: Anodized aluminum

Diffuser: Tempered glass

LED: Reduces energy consumption with L80/B10/F10, offering a 50,000-hour lifespan and effective operation between -21°C and 56°C.

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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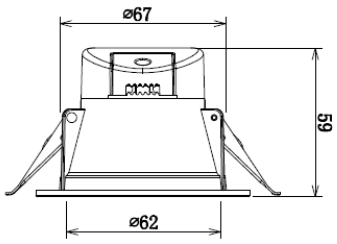
SCINTILLA

LED · SMD · CRI >80 · Fixed · IP54 · PIR SENSOR · 50.000 · Green Production · FlickerFree · SDCM <6 · Sustainable Efficiency · +45° -20° · GWIT 750°



DRIVER OPTIONS	CCT OPTIONS
OF On/Off	**3000K** Warm white
TR Triac	**4000K** Neutral white
	5700K Cool white

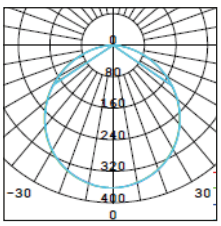
COD.	POWER	LUMEN	B.ANGLE	HOLE (mm)	DIM./SIZE (mm)
42937007	7W	550-620 lm	90°	Ø70-75 adj.	Ø85 x 59 h

OPTIONAL

FINISHING: White

BEAM ANGLE

LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Scintilla è un downlight a LED SMD ad alta luminosità, progettato per offrire un'illuminazione uniforme grazie al diffusore in policarbonato. Il corpo in alluminio verniciato, unito a un design compatto con driver integrato, assicura efficienza e praticità. Il driver dimmerabile consente un controllo preciso dell'intensità luminosa, offrendo un'esperienza d'uso personalizzabile e confortevole.

Alloggiamento: Alluminio

Riflettore: Policarbonato

LED: risparmio energetico L80/B10/F10 - durata 50.000 h - temperature di lavoro da -20°C a 45°C

Scintilla is a high-lumen SMD LED downlight, designed to deliver uniform illumination through its polycarbonate diffuser. The painted aluminum housing combined with a compact design and integrated driver ensures both efficiency and ease of installation. Its dimmable driver allows for precise light intensity control, providing a customizable and comfortable lighting experience.

Housing: Aluminum

Diffuser: Polycarbonate

LED: reducy energy consumption with L80/B10/F10 - 50.000 hrs lifetime working under temp (-20°C to 45°C)

! Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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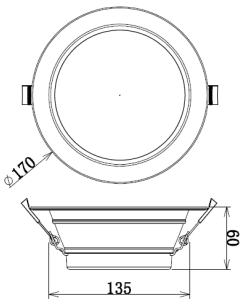
AURA

LED · SMD · CRI >80 · Fixed · IP54 · 50.000 · Green Production · FlickerFree · SDCM <6 · CCT SWITCH · Power SWITCH · Sustainable Efficiency · +45° -20° · GWIT 750°



DRIVER OPTIONS

OF On/Off
DL DALI
TR Triac

CCT OPTIONS

3000K Warm white
4000K Neutral white
5000K Cool white
5700K Cool white

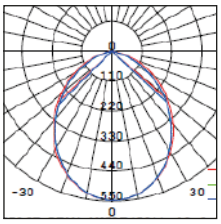
COD.	POWER	LUMEN	B.ANGLE	HOLE (mm)	DIM./SIZE (mm)
42938025	20W/25W	2150-2950 lm	100°	Ø140-150	Ø170 x 60 h
42939025	20W/25W	2200-3050 lm	100°	Ø160-170	Ø190 x 62 h
42939035	28W/35W	3020-4300 lm	100°	Ø200-210	Ø235 x 67 h
42939040	30W/40W	3500-5000 lm	100°	Ø230-260	Ø280 x 78 h

OPTIONAL

FINISHING: White

BEAM ANGLE

LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Aura utilizza una copertura in PC e una sorgente luminosa SMD ad alta lumen. Il corpo in alluminio garantisce una gestione termica eccellente. Per soddisfare una più ampia richiesta di applicazioni e ridurre il numero di SKU, la lampada supporta la regolazione della potenza e della temperatura di colore (CCT). Il driver dimmerabile Triac e DALI è molto apprezzato per l'ottimo effetto di regolazione dell'intensità luminosa.

Alloggiamento: Alluminio

Riflettore: Policarbonato

LED: risparmio energetico L80/B10/F10 - durata 50.000 h - temperature di lavoro da -20°C a 45°C

Aura adopts PC cover and high lumen SMD light source. Aluminium housing provides great thermal management. To apply a wider application area demand and save SKU, the lamp supports adjustable power and adjustable CCT. Triac dim, DALI dim driver shares great popularity by the excellent dimming effect.

Housing: Aluminum

Diffuser: Polycarbonate

LED: reducy energy consumption with L80/B10/F10 - 50.000 hrs lifetime working under temp (-20°C to 45°C)

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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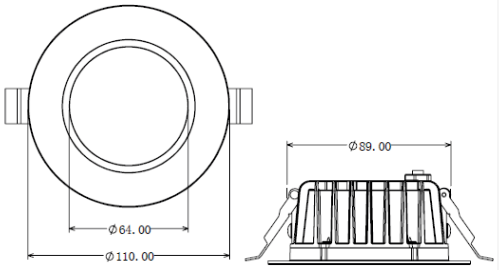
ALBA

LED · SMD · COB · CRI >80 · Fixed · IP65 · IK08 · UGR <24 · 50.000 · Green Production · FlickerFree · SDCM <3 · CCT SWITCH · Sustainable Efficiency · +45° -20° · GWIT 750°



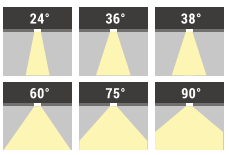
DRIVER OPTIONS		CCT OPTIONS	
OF	On/Off	**2700K**	Warm white
DL	DALI	**3000K**	Warm white
IV	1/10V dimming	**4000K**	Neutral white
TR	Triac	**5000K**	Cool white
		5700K	Cool white

COD.	POWER	LUMEN	B.ANGLE	HOLE (mm)	DIM./SIZE (mm)
42941010	10W	670-950 lm	24°/36°/38°/60°/75°/90°	Ø90-95	Ø110 x 51 h

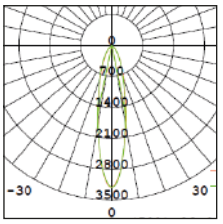
OPTIONAL

FINISHING: White, Black

BEAM ANGLE



LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ CE EAC SELV UKCA CIDET UL RoHS

Alba presenta un riflettore tradizionale profondo che offre una combinazione perfetta di elevata efficienza luminosa, illuminazione confortevole e design a bassa abbagliamento, senza compromettere le prestazioni dell'illuminazione (resa cromatica e uniformità del colore). Sono disponibili due tipi di sorgente luminosa: COB e SMD, con la funzione di cambio CCT disponibile per la versione SMD. Il corpo in alluminio ADC12 garantisce una gestione termica eccellente, con grado di protezione IP65 che offre un'alta resistenza all'acqua, consentendo un'area di applicazione più ampia.

Alloggiamento: Alluminio

Riflettore: Vetro temperato

LED: risparmio energetico L80/B10/F10 - durata 50.000 h - temperature di lavoro da -20°C a 45°C

Alba features a traditional deep reflector which provides a perfect combination of high lighting efficiency, comfortable lighting and low glare design, without compromising on lighting performance (color rendering and color uniformity). Two kinds of light source COB and SMD for option, CCT changeable function is available for SMD version. ADC12 aluminum housing provides a great thermal management, IP65 waterproof with high protection level, which offers a wider application area.

Housing: Aluminum

Diffuser: Tempered Glass

LED: reducy energy consumption with L80/B10/F10 - 50.000 hrs lifetime working under temp (-20°C to 45°C)

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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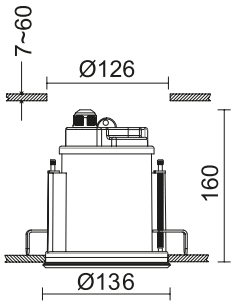
PRESTIGE DL1

LED · COB · CRI >80 · Fixed · IP65 · AntiDazzle · AntiGlare · 50.000 · Green Production · SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850°



DRIVER OPTIONS

OF	On/Off
DL	DALI
IV	1/10V dimming
TR	Triac

CCT OPTIONS

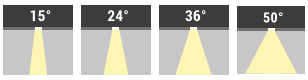
2700K	Warm white
3000K	Warm white
4000K	Neutral white
5000K	Cool white

COD.	POWER	LUMEN	B.ANGLE	HOLE (mm)	SIZE (mm)
40000011	11W	920 lm	15°/24°/36°/50°	Ø 126	Ø 136 x 160 h
40002020	20W	1732 lm	15°/24°/36°/50°	Ø 170	Ø 186 x 185 h
40004036	36W	3102 lm	15°/24°/36°/50°	Ø 210	Ø 220 x 248 h
40005044	44W	3659 lm	15°/24°/36°/50°	Ø 260	Ø 270 x 270 h

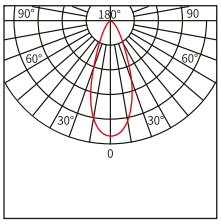
OPTIONAL

FINISHING: Silver

BEAM ANGLE



LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Prestige DL1, parte della famiglia Prestige, è progettato per un'illuminazione canopy ad alte prestazioni. Questo modello combina un'ingegneria ottica e strutturale all'avanguardia, garantendo un'elevata efficienza e durata. La sua avanzata lente ottica a incrocio ottimizza l'emissione luminosa evitando qualsiasi blocco. Separando le sorgenti di luce e alimentazione, il design migliora la dissipazione del calore, aumentando la stabilità e la durata del prodotto. Dotato di trattamenti anticorrosivi opzionali per ambienti di installazione diversi e di una struttura impermeabile removibile, offre una straordinaria affidabilità. Le viti in acciaio inox e le staffe di montaggio rafforzano ulteriormente la longevità del prodotto. Perfetto per tetti di immobili commerciali, cornici esterne e piattaforme ferroviarie.

Alloggiamento: Alluminio pressofuso con finitura verniciata a polvere

Riflettore: Alluminio anodizzato

Diffusore: Vetro temperato

LED: Progettato per ridurre il consumo energetico con L80/B10/F10, offrendo una durata di 50.000 ore e un'efficienza operativa in un intervallo di temperature da -21°C a 56°C.

Prestige DL1, part of the Prestige family, is designed for superior canopy recessed lighting performance. This model combines cutting-edge optical and structural engineering, ensuring top-tier efficiency and durability. Its advanced crossover optical lens maximizes light output while preventing any blockage. By separating the light and power sources, the design enhances heat dissipation, increasing both the stability and the lifespan of the fixture. Featuring optional anti-corrosion treatments tailored to various installation environments and a detachable waterproof design, it offers exceptional reliability. Stainless steel screws and mounting brackets further enhance the fixture's longevity. Perfectly suited for commercial canopies, external cornices, and railway platforms.

Housing: Die-cast aluminum with a powder-coated finish

Reflector: Anodized aluminum

Diffuser: Tempered glass

LED: Engineered to reduce energy consumption with L80/B10/F10, delivering a 50,000-hour lifespan, and operating efficiently in temperatures from -21°C to 56°C.

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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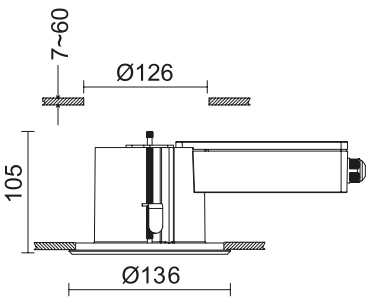
PRESTIGE DL2

LED · COB · CRI >80 · Fixed · IP65 · AntiDazzle · AntiGlare · 50.000 · Green Production · SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850°



DRIVER OPTIONS

OF	On/Off
DL	DALI
IV	1/10V dimming
TR	Triac

CCT OPTIONS

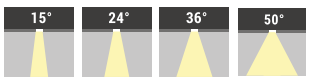
2700K	Warm white
3000K	Warm white
4000K	Neutral white
5000K	Cool white

COD.	POWER	LUMEN	B.ANGLE	HOLE (mm)	SIZE (mm)
40001011	11W	920 lm	15°/24°/36°/50°	Ø 126	Ø 136 x 105 h
40003020	20W	1732 lm	15°/24°/36°/50°	Ø 170	Ø 186 x 140 h
40006036	36W	3102 lm	15°/24°/36°/50°	Ø 210	Ø 220 x 150 h

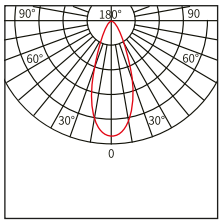
OPTIONAL

FINISHING: Silver

BEAM ANGLE



LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Prestige DL2, membro della famiglia Prestige, è progettato per un'illuminazione canopy ad alte prestazioni. Con il suo sofisticato design ottico e strutturale, questo modello garantisce un'eccezionale efficienza e durata nel tempo. La lente ottica a incrocio ottimizza l'emissione luminosa senza ostacolare la luce. Separando la sorgente di luce dalla sorgente di alimentazione, il design favorisce una migliore dissipazione del calore, aumentando la stabilità e la durata del prodotto. Dotato di trattamenti anticorrosivi opzionali e una struttura impermeabile removibile, assicura prestazioni affidabili nel tempo. Le viti in acciaio inox e le staffe di montaggio conferiscono maggiore resistenza e sostenibilità. Ideale per tetti di immobili commerciali, cornici esterne e piattaforme ferroviarie.

Alloggiamento: Alluminio pressofuso verniciato a polvere

Riflettore: Alluminio anodizzato

Diffusore: Vetro temprato

LED: Progettato per ridurre il consumo energetico con L80/B10/F10, garantendo una durata di 50.000 ore, operativo a temperature tra -21°C e 56°C.

Prestige DL2, a member of the Prestige family, is engineered for high-performance canopy recessed lighting. With its sophisticated optical and structural design, this model ensures both exceptional efficiency and long-lasting durability. The crossover optical lens optimizes luminous output while eliminating light obstruction. By separating the light source from the power source, the design improves heat dissipation, enhancing the product's stability and lifespan. Featuring optional anti-corrosion treatments for various environments and a removable waterproof structure, it guarantees reliable performance over time. Stainless steel screws and mounting brackets provide added strength and sustainability. Perfect for canopies in commercial spaces, external cornices, and railway platforms.

Housing: Die-cast aluminum with a powder-coated finish

Reflector: Anodized aluminum

Diffuser: Tempered glass

LED: Designed to minimize energy consumption with L80/B10/F10, offering an impressive 50,000-hour lifespan, and effective in temperatures ranging from -21°C to 56°C.

! Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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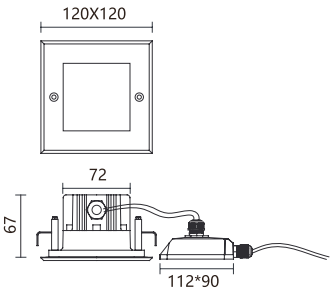
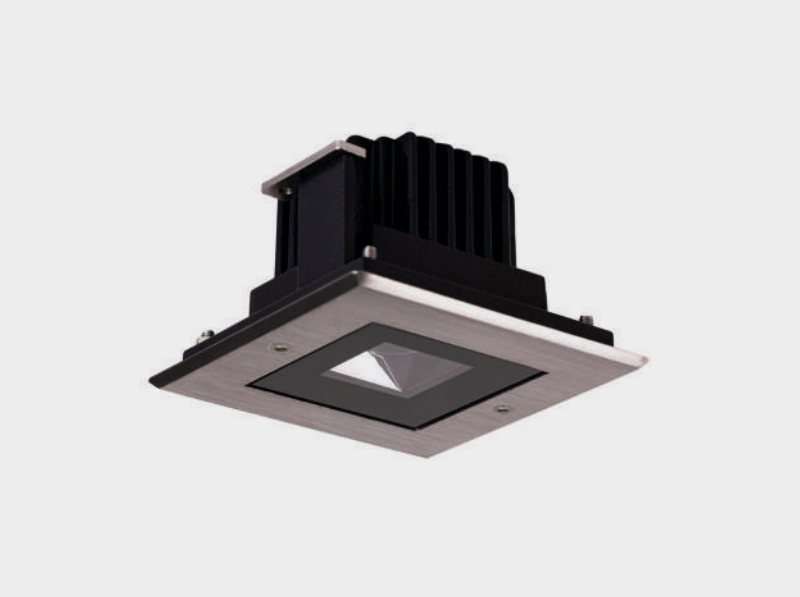
PRESTIGE
QUADRO

LED · CRI >80 · Fixed · IP65 · AntiDazzle · AntiGlare · 50.000 · Green Production · SDCM <5 · Sustainable Efficiency · +56° -21° · GWIT 850°





DRIVER OPTIONS

- **OF** On/Off
- **DL** DALI
- **IV** 1/10V dimming
- **TR** Triac

CCT OPTIONS

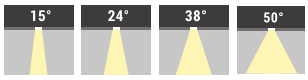
- **2700K** Warm white
- **3000K** Warm white
- **4000K** Neutral white
- **6000K** Cool white

COD.	POWER	LUMEN	B.ANGLE	SIZE (mm)
40007005	5W	443 lm	15°/24°/38°/50°	120 x 120 x 67 h
40008014	14W	1315 lm	15°/24°/38°/50°	160 x 160 x 77 h
40009022	22W	2125 lm	15°/24°/38°/50°	200 x 200 x 122 h

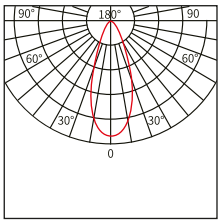
OPTIONAL

FINISHING: Silver

BEAM ANGLE



LIGHT DISTRIBUTION



COMPLIANCE

LM-79 · TM-21 · LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EAC · SELV · UKCA · CIDET · UL · RoHS · ENERGY STAR

Prestige Quadro, parte della familia Prestige, è progettato per un'illuminazione canopy ad alte prestazioni. Prestige Quadro con un design quadrato e una lente ottica a incrocio, migliora l'efficienza luminosa senza bloccare la luce. La sorgente di luce e di alimentazione separate favoriscono la dissipazione del calore, migliorando la stabilità e la durata del prodotto. Con trattamento anticorrosivo opzionale e una struttura impermeabile staccabile, è costruito per durare. Viti in acciaio inox e staffa di montaggio garantiscono un utilizzo sostenibile. Ideale per tetti di immobili commerciali, cornici esterne, piattaforme ferroviarie e altro.

Alloggiamento: Alluminio pressofuso verniciato a polvere

Riflettore: Alluminio anodizzato

Diffusore: Vetro temperato

LED: Riduce il consumo energetico con L80/B10/F10, garantendo una durata di 50.000 ore, operativo tra -21°C e 56°C.

Prestige Quadro, is part of the Prestige family, designed for high-performance canopy recessed lighting. Prestige Quadro featuring a square design with a crossover optical lens, improves luminous efficiency without light blockage. The separated light and power sources enhance heat dissipation, boosting stability and lifespan. With optional anti-corrosion treatment and a detachable waterproof structure, it is built for longevity. Stainless steel exposed screws and mounting brackets ensure sustainable use. Ideal for commercial real estate canopies, external cornices, railway platforms, and more.

Housing: Die-cast aluminum powder-coated

Reflector: Anodized aluminum

Diffuser: Tempered glass

LED: Reduces energy consumption with L80/B10/F10, offering a 50,000-hour lifespan, operational between -21°C to 56°C.

! Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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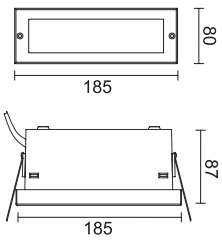
Compliance may vary in each power supply based on country-specific technical regulations.

MAESTRO

LED · CRI >80 · Fixed · IP65 · AntiDazzle · AntiGlare · 50.000 · Green Production · SDCM <5 · Sustainable Efficiency · +56° -21° · GWIT 850°



DRIVER OPTIONS

OF On/Off

CCT OPTIONS

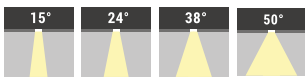
2700K Warm white
3000K Warm white
4000K Neutral white
6000K Cool white

COD.	POWER	LUMEN	B.ANGLE	SIZE (mm)
40010011	11W	764 lm	15°/24°/38°/50°	185 x 80 x 87
40011014	14W	1025 lm	15°/24°/38°/50°	230 x 80 x 87
40012018	18W	1316 lm	15°/24°/38°/50°	260 x 80 x 87
40013024	24W	1642 lm	15°/24°/38°/50°	320 x 80 x 87

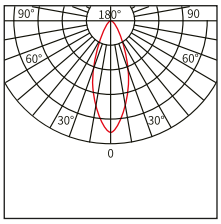
OPTIONAL

FINISHING: Grey

BEAM ANGLE



LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Maestro Canopy è stata sviluppata con un design ottico e strutturale profondo. L'ottica adotta un design incrociato per migliorare l'efficienza luminosa senza essere ridotta. La struttura della sorgente luminosa e della sorgente di alimentazione sono separate per fornire una miglior dissipazione del calore, in modo da migliorare la stabilità e la durata del prodotto. Trattamento anticorrosivo selezionabile in base all'ambiente di installazione. La struttura impermeabile staccabile, le viti a vista in acciaio inossidabile e la staffa di montaggio garantiscono un utilizzo sostenibile e riducono i costi di manutenzione. Adatto per tettoie, cornicioni esterni di immobili commerciali, banchine ferroviarie, ecc.

Alloggiamento: alluminio pressofuso verniciato a polvere

Riflettore: alluminio anodizzato

Diffusore: vetro temperato

LED: risparmio energetico L80/B10/F10 - durata 50.000 h - temperature di lavoro da -21°C a 56°

Maestro is developed for canopy recessed lighting with deep optical and structure design. The optical lens adopts crossover design to improve the luminous efficiency without being blocked. The structure of light source and power source are separated to provide high power heat dissipation, so as to improve the stability and service life of the product. Selectable enhancing anti-corrosion treatment according to the installation environment. Detachable waterproof structure, stainless steel exposed screws and mounting bracket ensures sustainable usage and reduces maintenance costs. Suitable for canopy, external cornice of commercial real estate, railway platform, etc.

Housing: die cast aluminium powder coated

Reflector: anodized aluminium

Diffuser: tempered glass

LED: reducy energy consumption with L80/B10/F10 - 50.000 hrs lifetime working under temp (-21°C to 56°C)

! Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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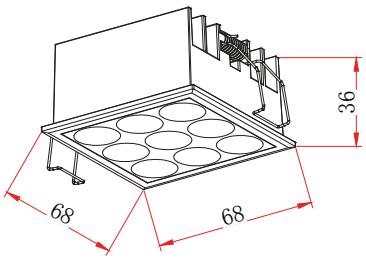
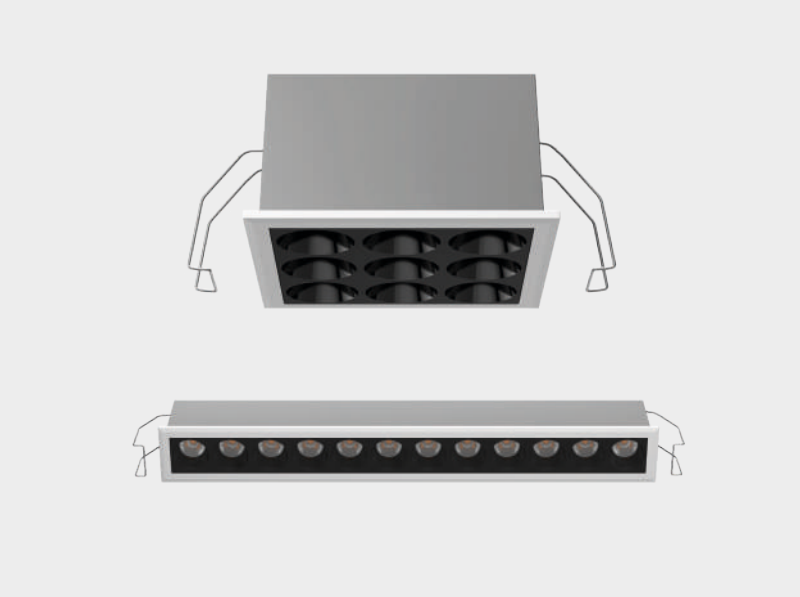
PITAIA

LED · SMD · CRI >80/>90 · IP44 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <10 · SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850°





DRIVER OPTIONS	
OF	On/Off
DL	DALI

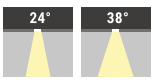
CCT OPTIONS	
2700K	Warm white
3000K	Warm white
4000K	Neutral white
5000K	Cool white
6000K	Cool white
6500K	Cool white

COD.	POWER	B.ANGLE	HOLE (mm)	DIM./SIZE (mm)
40709008	8 W	24°/38°	64 x 64	68 x 68 x 36 h
40709012	12 W	24°/38°	235 x 26	239 x 30 x 36 h

OPTIONAL

FINISHING: iron gray heatsink, white frame

BEAM ANGLE



Pitaia, con la sua forma unica a griglia, è ideale per fornire un'illuminazione ampia e uniforme in spazi come corridoi, cucine, uffici e altro ancora. La griglia è progettata per diffondere la luce, aggiungendo texture e pattern che migliorano l'atmosfera e l'estetica di ogni ambiente.

Corpo: Alluminio pressofuso

Riflettore: Alluminio anodizzato

LED: Riduce il consumo energetico con una valutazione L80/B10/F10, offrendo una durata impressionante di 50.000 ore e prestazioni affidabili in un intervallo di temperature da -21°C a 56°C.

Pitaia, with its unique grille shape, is perfect for providing broad and even lighting in spaces such as hallways, kitchens, offices, and more. The grille is specifically designed to diffuse the light, adding texture and pattern that enhances both the atmosphere and aesthetic of any room.

Housing: Die-cast aluminum

Reflector: Anodized aluminum

LED: Reduces energy consumption with an L80/B10/F10 rating, offering an impressive 50,000-hour lifespan and reliable performance in temperatures ranging from -21°C to 56°C.

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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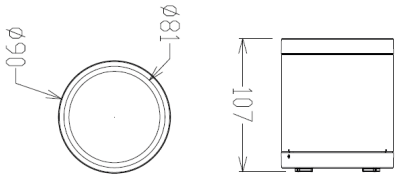
PERLA

LED · SMD · COB · CRI >80 · Fixed · IP54 · IK06 · UGR <19 · 50.000 · Green Production · FlickerFree · SDCM <3 · Sustainable Efficiency · +40° -20° · GWIT 750°



SURFACE / SUPERFICIE

DRIVER OPTIONS

OF On/Off
DL DALI
TR Triac

CCT OPTIONS

2700K Warm white
3000K Warm white
4000K Neutral white
5000K Cool white
5700K Cool white

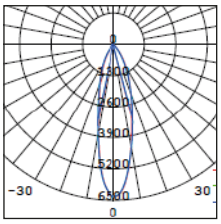
OPTIONAL

FINISHING: White, Black

COD.	POWER	LUMEN	B.ANGLE	DIM./SIZE (mm)
42940010	10W	850-1100 lm	60°	Ø90 x 107 h
42940018	18W	1600-1900 lm	60°	Ø130 x 115 h

BEAM ANGLE

LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Perla, a montaggio superficiale, è disponibile in diverse opzioni di dimensioni, con un design del riflettore facettato e speculare per diverse riflessioni ottiche. È privo di viti sulla superficie e ha un vetro temperato nella parte anteriore, che offre un aspetto migliore, un elevato livello di protezione e un'installazione comoda. Sono disponibili due opzioni di combinazione ottica: Tipo A chip LED COB + lente + riflettore, Tipo B chip LED SMD + diffusore + riflettore.

Alloggiamento: Alluminio

Riflettore: Policarbonato/Vetro temperato

LED: risparmio energetico L80/B10/F10 - durata 50.000 h - temperature di lavoro da -20°C a 40°C

Perla downlight has a complete size options, it has faceted and specula reflector design for different optic reflection. Screwless on surface and tempered glass in front part, which offer a better appearance, high protection level and convenient installation. Two options for optic combination: Type A COB LED chip+lens+reflector, Type B SMD LED chip+diffuser+reflector.

Housing: Aluminum

Diffuser: Polycarbonate/Tempered Glass

LED: reducy energy consumption with L80/B10/F10 - 50.000 hrs lifetime working under temp (-20°C to 40°C)

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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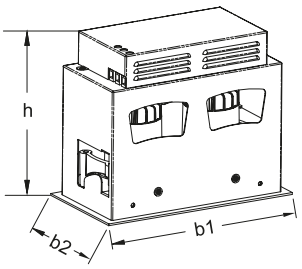
MODULAR

LIGHTS

OTTICA NR

LED · COB · CRI >90 · Adjustable · IP44 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <19 · SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850°



DRIVER OPTIONS

OF On/Off
DL DALI
IV 1/10V dimming
TR Triac

CCT OPTIONS

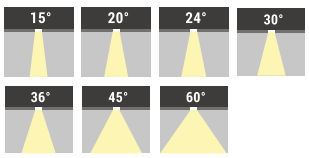
2700K Warm white
3000K Warm white
4000K Neutral white
5000K Cool white
6000K Cool white
6500K Cool white

OPTIONAL

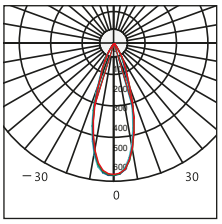
FINISHING: White trim

COD.	HEADS	POWER	LUMEN	B.ANGLE	HOLE (mm)	SIZE (mm)
31849010	1	10W	400 lm	15°/24°/30°/36°	82x82	93 x 93 x 110 h
31849015	1	15W	840 lm	15°/24°/30°/36°/60°	112x112	123 x 123 x 144 h
31849020	1	20W	1150 lm	15°/24°/30°/36°/60°	112x112	123 x 123 x 144 h
31849030	1	30W	1750 lm	15°/20°/30°/36°/45°	112x112	123 x 123 x 144 h
31850020	2	20W	800 lm	10°/15°/24°/30°/36°	165x85	173 x 93 x 135 h
31850030	2	30W	1680 lm	15°/24°/30°/36°/60°	222x112	232 x 123 x 178 h
31850040	2	40W	2300 lm	15°/24°/30°/36°/60°	222x112	232 x 123 x 178 h
31850060	2	60W	3500 lm	15°/20°/30°/36°/45°	222x112	232 x 123 x 178 h
31851030	3	30W	1200 lm	15°/24°/30°/36°	240x82	252 x 93 x 135 h
31851045	3	45W	2520 lm	15°/24°/30°/36°/60°	332x112	342 x 123 x 178 h
31851060	3	60W	3450 lm	15°/24°/30°/36°/60°	332x112	342 x 123 x 178 h
31851090	3	90W	5250 lm	15°/20°/30°/36°/45°	332x112	342 x 123 x 178 h

BEAM ANGLE



LIGHT DISTRIBUTION



Diverse versioni, lo stesso concetto di innovazione, alte performance, versatilità e durabilità. Raggio regolabile di 350° orizzontalmente e 25° verticalmente, angolazione regolabile per un'illuminazione più accurata.

Alloggiamento: alluminio pressofuso

Riflettore: alluminio anodizzato

Diffusore: lenti in vetro temperato

LED: risparmio energetico L80/B10/F10 - durata 50.000 h - temperature di lavoro da -21°C a 56°

Multiple versions embrace the concept of innovation with a good performance, uniqueness, durability and versalitity. 350° horizontal rotation, 25° rotation from the left to the right, accurate adjusted angle.

Housing: die cast aluminium

Reflector: anodized aluminium

Diffuser: tempered glass lens

LED: reducy energy consumption with L80/B10/F10 - 50.000 hrs lifetime working under temp (-21°C to 56°C)

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

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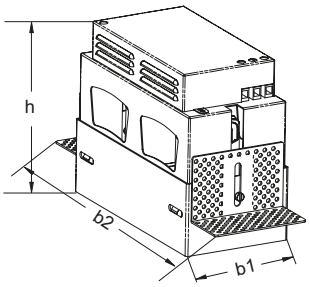
OTTICA TR

LED · COB · CRI >90 · Adjustable · IP44 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <19 · SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850°



DRIVER OPTIONS

- **OF** On/Off
- **DL** DALI
- **IV** 1/10V dimming
- **TR** Triac

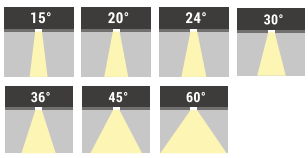
CCT OPTIONS

- **2700K** Warm white
- **3000K** Warm white
- **4000K** Neutral white
- **5000K** Cool white
- **6000K** Cool white
- **6500K** Cool white

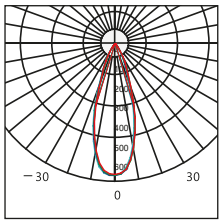
OPTIONAL

COD.	HEADS	POWER	LUMEN	B.ANGLE	HOLE (mm)	SIZE (mm)
31852010	1	10W	400 lm	15°/24°/30°/36°	86x86	85 x 155 x 105 h
31852015	1	15W	840 lm	15°/24°/30°/36°/60°	126x126	125 x 197 x 140 h
31852020	1	20W	1150 lm	15°/24°/30°/36°/60°	126x126	125 x 197 x 140 h
31852030	1	30W	1750 lm	15°/20°/30°/36°/45°	126x126	125 x 197 x 140 h
31853020	2	20W	800 lm	10°/15°/24°/30°/36°	82x162	85 x 237 x 135h
31853030	2	30W	1680 lm	15°/24°/30°/36°/60°	126x146	125 x 317 x 175 h
31853040	2	40W	2300 lm	15°/24°/30°/36°/60°	126x146	125 x 317 x 175 h
31853060	2	60W	3500 lm	15°/20°/30°/36°/45°	126x146	125 x 317 x 175 h
31854030	3	30W	1200 lm	15°/24°/30°/36°	86x245	85 x 315 x 135 h
31854045	3	45W	2520 lm	15°/24°/30°/36°/60°	126x356	125 x 427 x 175 h
31854060	3	60W	3450 lm	15°/24°/30°/36°/60°	126x356	125 x 427 x 175 h
31854090	3	90W	5250 lm	15°/20°/30°/36°/45°	126x356	125 x 427 x 175 h

BEAM ANGLE



LIGHT DISTRIBUTION



Diverse versioni, lo stesso concetto di innovazione, alte performance, versatilità e durabilità. Raggio regolabile di 350° orizzontalmente e 25° verticalmente, angolazione regolabile per un'illuminazione più accurata.

Alloggiamento: alluminio pressofuso

Riflettore: alluminio anodizzato

Diffusore: lenti in vetro temperato

LED: risparmio energetico L80/B10/F10 - durata 50.000 h - temperature di lavoro da -21°C a 56°

Multiple versions embrace the concept of innovation with a good performance, uniqueness, durability and versalitity. 350° horizontal rotation, 25° rotation from the left to the right, accurate adjusted angle.

Housing: die cast aluminium

Reflector: anodized aluminium

Diffuser: tempered glass lens

LED: reducy energy consumption with L80/B10/F10 - 50.000 hrs lifetime working under temp (-21°C to 56°C)

COMPLIANCE

LM-79 · TM-21 · LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EAC · SELV · UKCA · CIDET · UL · RoHS · ENERGY STAR

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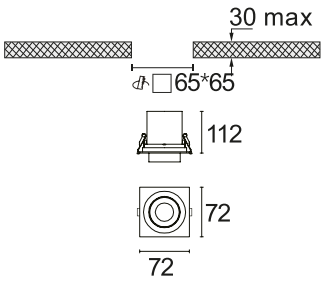
RIS MD

LED · COB · CRI >90 · Adjustable · IP44 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <25 · SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850°



DRIVER OPTIONS

OF On/Off
DL DALI
IV 1/10V dimming
TR Triac
PH Phase dimming

CCT OPTIONS

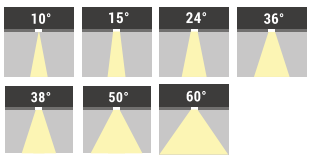
3000K Warm white
4000K Neutral white

OPTIONAL

FINISHING: White

COD.	POWER	LUMEN	B.ANGLE	HOLE (mm)	SIZE (mm)
41816008	8W	720 lm	15°/24°/38°	65 x 65	72 x 72 x 112 h
41817016	2x8W	1440 lm	15°/24°/38°	65 x 121	131 x 72 x 112 h
41818024	3x8W	2160 lm	15°/24°/38°	65 x 182	192 x 72 x 112 h
41819015	15W	1350 lm	10°/24°/36°/50°	90 x 90	100 x 100 x 122 h
41820030	2x15W	2700 lm	10°/24°/36°/50°	90 x 175	185 x 100 x 122 h
41821045	3x15W	4050 lm	10°/24°/36°/50°	90 x 260	270 x 100 x 122 h
41822025	25W	2250 lm	15°/24°/ 36°/60°	120 x 120	130 x 130 x 137 h
41823050	2x25W	4500 lm	15°/24°/ 36°/60°	90 x 230	240 x 130 x 137 h
41824075	3x25W	6750 lm	15°/24°/ 36°/60°	90 x 335	345 x 130 x 137 h

BEAM ANGLE



Faretto regolabile a scomparsa, estensibile e girevole. Ris è una famiglia di faretti da incasso con sospensione cardanica estensibile e regolabile.

Design di alta qualità, realizzato in alluminio pressofuso con finitura verniciata a polvere. con telaio a motore singolo o multiplo. Uno spotlight regolabile con un basso abbagliamento che utilizza un sistema di regolazione universale di 45 gradi senza distorsione del raggio. Grazie al cono antiriflesso - esterno bianco, interno nero - raggiunge un grande comfort visivo con tutte le versioni e riduce al minimo l'abbagliamento.

Alloggiamento: alluminio pressofuso verniciato a polvere

Riflettore: alluminio anodizzato

Diffusore: lenti in policarbonato

LED: risparmio energetico L80/B10/F10 - durata 50.000 h - temperature di lavoro da -21°C a 56°

Pull-down adjustable downlight, Stretchable & Rotatable. Ris is a family of architectural recessed stretchable and adjustable gimbal downlight family.

High quality design, manufactured from die cast aluminium with a textured powder coat finish.with single or multi engine frame. A deep set, low glare adjustable downlight using a universal adjustment system; with a full 45 degree adjustment without beam distortion. With Anti-glare cone-external white, internal black. The black anti-glare cone achieves a discreet appearance with all versions, and also minimises the glare for high visual comfort.

Housing: die cast aluminium powder coated

Reflector: anodized aluminium

Diffuser: PMMA Lens

LED: reducy energy consumption with L80/B10/F10 - 50.000 hrs lifetime working under temp (-21°C to 56°C)

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

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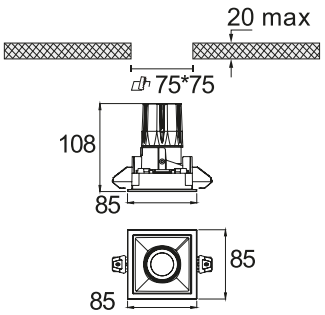
Compliance may vary in each power supply based on country-specific technical regulations.

FARGO

LED · COB · CRI >90 · Adjustable · IP44 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <19 · SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850°



DRIVER OPTIONS

OF On/Off
DL DALI
IV 1/10V dimming
TR Triac
PH Phase dimming

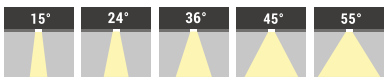
CCT OPTIONS

3000K Warm white
4000K Neutral white

OPTIONAL

FINISHING: White

BEAM ANGLE



COD.	POWER	LUMEN	B.ANGLE	HOLE (mm)	SIZE (mm)
41825008	8W	719 lm	15°/24°/36°/55°	75 x 75	85 x 85 x 108 h
41825012	12W	1024 lm	15°/24°/36°/55°	75 x 75	85 x 85 x 108 h
41825015	15W	1164 lm	15°/24°/36°/55°	75 x 75	85 x 85 x 108 h
41826016	2x8W	1417 lm	15°/24°/36°/55°	147 x 75	157 x 85 x 108 h
41826024	2x12W	2027 lm	15°/24°/36°/55°	147 x 75	157 x 85 x 108 h
41826030	2x15W	2150 lm	15°/24°/36°/45°	147 x 75	157 x 85 x 108 h
41827024	3x8W	2100 lm	15°/24°/36°/45°	220 x 75	229 x 85 x 108 h
41827036	3x12W	2999 lm	15°/24°/36°/45°	220 x 75	229 x 85 x 108 h
41827045	3x15W	3374 lm	15°/24°/36°/45°	220 x 75	229 x 85 x 108 h
41828015	15W	1102 lm	15°/24°/36°/45°	105 x 105	115 x 115 x 122 h
41828020	20W	1188 lm	15°/24°/36°/45°	105 x 105	115 x 115 x 122 h
41828025	25W	1343 lm	15°/24°/36°/45°	105 x 105	115 x 115 x 122 h
41829030	2x15W	2074 lm	15°/24°/36°/45°	206 x 105	216 x 115 x 122 h
41829040	2x20W	2460 lm	15°/24°/36°/45°	206 x 105	216 x 115 x 122 h
41829050	2x25W	2797 lm	15°/24°/36°/45°	206 x 105	216 x 115 x 122 h
41830045	3x15W	3159 lm	15°/24°/36°/45°	308 x 105	318 x 115 x 122 h
41830060	3x20W	3715 lm	15°/24°/36°/45°	308 x 105	318 x 115 x 122 h
41830075	3x25W	4287 lm	15°/24°/36°/45°	308 x 105	318 x 115 x 122 h

La serie Fargo è una gamma di faretti architettonici. Un corpo luminoso disponibile con opzione di installazione bordato/cartongesso.

Il cono nero antiriflesso conferisce un aspetto discreto con tutte le versioni e riduce al minimo l'abbagliamento per un elevato comfort visivo. Livelli di luminosità eccezionalmente uniformi. Grazie al loro fascio di luce ruotabile di 30° possono essere montati anche in soffitti inclinati.

Alloggiamento: alluminio pressofuso

Riflettore: alluminio anodizzato

Diffusore: lenti in vetro temperato o in policarbonato

LED: risparmio energetico L80/B10/F10 - durata 50.000 h - temperature di lavoro da -21°C a 56°

Fargo series is a range of architectural spotlights. One light engine available in trim/trimless installation option.

The black anti-glare cone achieves a discreet appearance with all versions, and also minimises the glare for high visual comfort. Exceptionally uniform levels of illuminance. As variants with a pivot angle of up to 30°, can also be mounted in sloping ceilings.

Housing: die cast aluminium

Reflector: anodized aluminium

Diffuser: tempered glass lens or PMMA Lens

LED: reducy energy consumption with L80/B10/F10 - 50.000 hrs lifetime working under temp (-21°C to 56°C)

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

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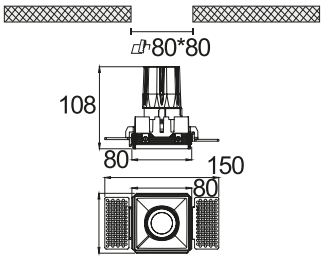
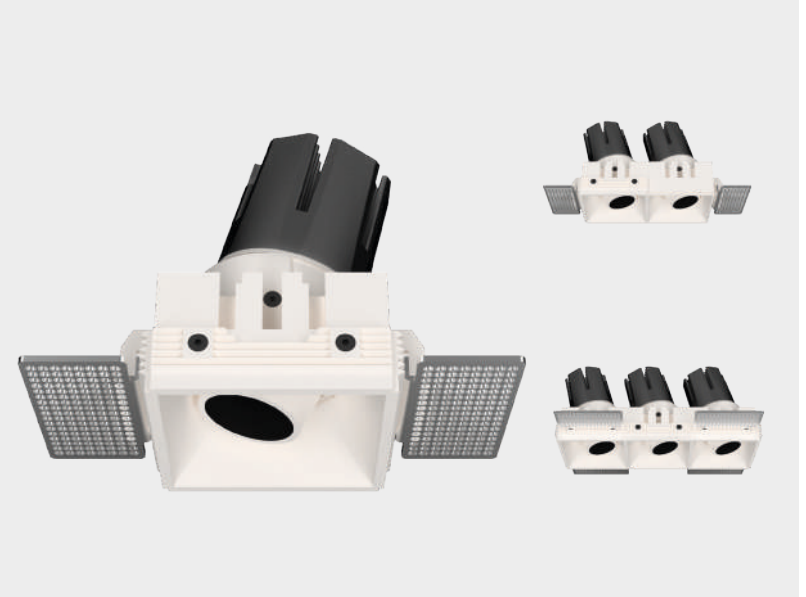
FARGO TR

LED · COB · CRI >90 · Adjustable · IP44 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <19 · SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850°





DRIVER OPTIONS

OF On/Off
DL DALI
IV 1/10V dimming
TR Triac
PH Phase dimming

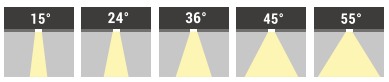
CCT OPTIONS

3000K Warm white
4000K Neutral white

OPTIONAL

FINISHING: White

BEAM ANGLE



COD.	POWER	LUMEN	B.ANGLE	HOLE (mm)	SIZE (mm)
41831008	8W	719 lm	15°/24°/36°/55°	80 x 80	80 x 80 x 108 h
41831012	12W	1024 lm	15°/24°/36°/55°	80 x 80	80 x 80 x 108 h
41831015	15W	1164 lm	15°/24°/36°/55°	80 x 80	80 x 80 x 108 h
41832016	2x8W	1417 lm	15°/24°/36°/55°	150 x 80	150 x 80 x 108 h
41832024	2x12W	2027 lm	15°/24°/36°/55°	150 x 80	150 x 80 x 108 h
41832030	2x15W	2150 lm	15°/24°/36°/45°	150 x 80	150 x 80 x 108 h
41833024	3x8W	2100 lm	15°/24°/36°/45°	222 x 80	222 x 80 x 108 h
41833036	3x12W	2999 lm	15°/24°/36°/45°	222 x 80	222 x 80 x 108 h
41833045	3x15W	3374 lm	15°/24°/36°/45°	222 x 80	222 x 80 x 108 h
41834015	15W	1102 lm	15°/24°/36°/45°	110 x 110	110 x 110 x 122 h
41834020	20W	1188 lm	15°/24°/36°/45°	110 x 110	110 x 110 x 122 h
41834025	25W	1343 lm	15°/24°/36°/45°	110 x 110	110 x 110 x 122 h
41835030	2x15W	2074 lm	15°/24°/36°/45°	211 x 110	211 x 110 x 122 h
41835040	2x20W	2460 lm	15°/24°/36°/45°	211 x 110	211 x 110 x 122 h
41835050	2x25W	2797 lm	15°/24°/36°/45°	211 x 110	211 x 110 x 122 h
41836045	3x15W	3159 lm	15°/24°/36°/45°	313 x 110	313 x 110 x 122 h
41836060	3x20W	3715 lm	15°/24°/36°/45°	313 x 110	313 x 110 x 122 h
41836075	3x25W	4287 lm	15°/24°/36°/45°	313 x 110	313 x 110 x 122 h

La serie Fargo è una gamma di faretti architettonici. Un corpo luminoso disponibile con opzione di installazione bordato/cartongesso.

Il cono nero antiriflesso conferisce un aspetto discreto con tutte le versioni e riduce al minimo l'abbagliamento per un elevato comfort visivo. Livelli di luminosità eccezionalmente uniformi. Grazie al loro fascio di luce ruotabile di 30° possono essere montati anche in soffitti inclinati.

Alloggiamento: alluminio pressofuso

Riflettore: alluminio anodizzato

Diffusore: lenti in vetro temperato o in policarbonato

LED: risparmio energetico L80/B10/F10 - durata 50.000 h - temperature di lavoro da -21°C a 56°

Fargo series is a range of architectural spotlights. One light engine available in trim/trimless installation option.

The black anti-glare cone achieves a discreet appearance with all versions, and also minimises the glare for high visual comfort. Exceptionally uniform levels of illuminance. As variants with a pivot angle of up to 30°, can also be mounted in sloping ceilings.

Housing: die cast aluminium

Reflector: anodized aluminium

Diffuser: tempered glass lens or PMMA Lens

LED: reducy energy consumption with L80/B10/F10 - 50.000 hrs lifetime working under temp (-21°C to 56°C)

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

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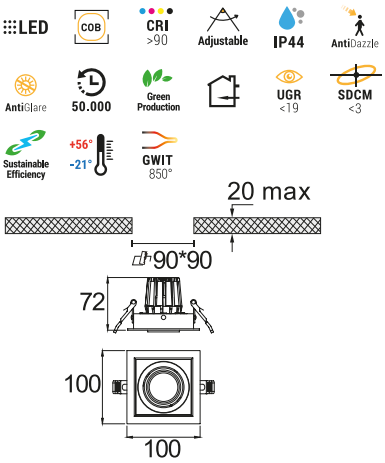
CAVIER



DRIVER OPTIONS

OF On/Off
DL DALI
IV 1/10V dimming
TR Triac
PH Phase dimming

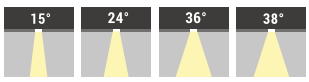
CCT OPTIONS

3000K Warm white
4000K Neutral white

OPTIONAL

FINISHING: White

BEAM ANGLE



COD.	POWER	LUMEN	B.ANGLE	HOLE (mm)	SIZE (mm)
41837008	8W	657 lm	15°/24°/38°	90 x 90	100 x 100 x 72 h
41837010	10W	788 lm	15°/24°/38°	90 x 90	100 x 100 x 72 h
41838016	2x8W	1313 lm	15°/24°/38°	168 x 90	178 x 100 x 72 h
41838020	2x10W	1577 lm	15°/24°/38°	168 x 90	178 x 100 x 72 h
41839024	3x8W	1970 lm	15°/24°/38°	245 x 90	255 x 100 x 72 h
41839030	3x10W	2365 lm	15°/24°/38°	245 x 90	255 x 100 x 72 h
41840015	15W	1279 lm	15°/24°/36°	125 x 125	136 x 136 x 96 h
41840020	20W	1534 lm	15°/24°/36°	125 x 125	136 x 136 x 96 h
41841030	2x15W	2557 lm	15°/24°/36°	235 x 125	247 x 136 x 96 h
41841040	2x20W	3067 lm	15°/24°/36°	235 x 125	247 x 136 x 96 h
41842045	3x15W	3836 lm	15°/24°/36°	345 x 125	360 x 136 x 96 h
41842060	3x20W	4601 lm	15°/24°/36°	345 x 125	360 x 136 x 96 h
41843030	30W	2624 lm	15°/24°/36°	173 x 173	183 x 183 x 155 h
41843040	40W	3326 lm	15°/24°/36°	173 x 173	183 x 183 x 155 h
41844060	2x30W	5249 lm	15°/24°/36°	325 x 173	340 x 183 x 155 h
41844080	2x40W	6653 lm	15°/24°/36°	325 x 173	340 x 183 x 155 h
41845090	3x30W	7873 lm	15°/24°/36°	485 x 173	500 x 183 x 155 h
41845120	3x40W	9979 lm	15°/24°/36°	485 x 173	500 x 183 x 155 h

Cavier è una famiglia di faretti a incasso a sospensione cardanica Cavier, con telaio a sorgente singola o multipla. Un downlight regolabile in profondità e basso abbagliamento che utilizza un sistema di regolazione universale con una regolazione completa di 45 gradi senza distorsione del raggio.

Alloggiamento: alluminio pressofuso

Riflettore: alluminio anodizzato

Diffusore: lenti in vetro temperato o in policarbonato

LED: risparmio energetico L80/B10/F10 - durata 50.000 h - temperature di lavoro da -21°C a 56°

Cavier Recessed gimbal downlight family, with single or multi engine frame. A deep set, low glare adjustable downlight using a universal adjustment system; with a full 45 degree adjustment without beam distortion.

Housing: die cast aluminium

Reflector: anodized aluminium

Diffuser: tempered glass lens or PMMA Lens

LED: reducy energy consumption with L80/B10/F10 - 50.000 hrs lifetime working under temp (-21°C to 56°C)

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

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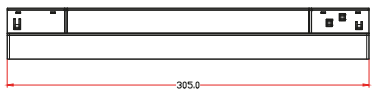
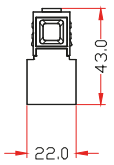
TRACKLIGHTS

ORION

LED · SMD · CRI >80/>90 · IP44 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <10 · UGR <19 · SDCM <3 · DC 48V · Sustainable Efficiency · +56° -21° · GWIT 850°





VOLTAGE

DC48V

DRIVER OPTIONS

OF On/Off
DL DALI

CCT OPTIONS

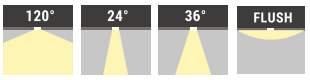
2700K Warm white
3000K Warm white
4000K Neutral white
5000K Cool white
6000K Cool white
6500K Cool white

OPTIONAL

FINISHING: Black, White

COD.	POWER	LUMEN	B.ANGLE	DIM./SIZE (mm)
41830010	10 W	500lm	120°	305 x 22 x 43 h
41830012	12 W	720lm	24°/36°	220 x 22 x 43 h
41840012	12 W	960lm	Wall washing	220 x 22 x 43 h

BEAM ANGLE



Orion è una luce da binario magnetico versatile, progettata per soddisfare le diverse esigenze di illuminazione in ambienti commerciali, uffici e spazi al dettaglio. La verniciatura elettrostatica garantisce una costanza cromatica duratura, rendendola una scelta affidabile e di alta qualità per spazi professionali.

Alloggiamento: Alluminio pressofuso

Riflettore: Alluminio anodizzato

Diffusore: Vetro trasparente o PMMA

LED: Tecnologia LED avanzata a risparmio energetico (L80/B10/F10), con una durata impressionante di 50.000 ore e prestazioni eccezionali in un intervallo di temperature da -21°C a 56°C.

Orion is a versatile magnetic track light, designed to meet the diverse lighting needs of commercial, office, and retail environments. Its electrostatic painting ensures lasting color consistency, making it a reliable and high-quality choice for professional spaces.

Housing: Die-cast aluminum

Reflector: Anodized aluminum

Diffuser: Transparent glass or PMMA

LED: Advanced energy-efficient LED technology (L80/B10/F10), boasting an impressive 50,000-hour lifespan and offering exceptional performance in temperatures ranging from -21°C to 56°C.

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EAC · SELV · RoHS · UK CA · CIDET · UL · ENERGY STAR

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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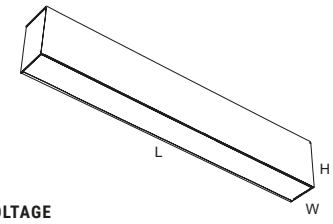
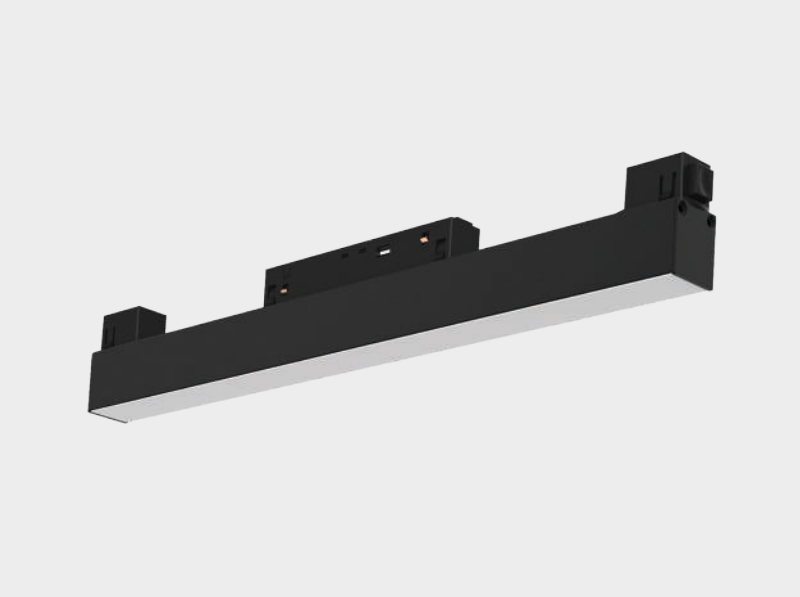
MAGNETO TL1

LED · SMD · CRI >90 · Fixed · MAGNETIC SNAP&PLAY · IP44
AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <19
SDCM <4 · DC 48V · Sustainable Efficiency · +56° -21° · GWIT 850°





VOLTAGE

DC48V

DRIVER OPTIONS

OF On/Off
DL DALI
IV 1/10V dimming
TR Triac

CCT OPTIONS

2700K Warm white
3000K Warm white
4000K Neutral white
5000K Cool white
6000K Cool white

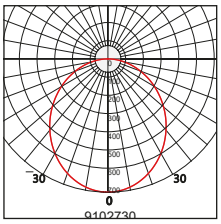
OPTIONAL

FINISHING: White
Black

COD.	POWER	LUMEN	B.ANGLE	CURRENT	SIZE (mm)
41766010	10W	500 lm	120°	DC48V	300 x 22 x 44 h
41766020	20W	1000 lm	120°	DC48V	600 x 22 x 44 h
41766040	40W	2000 lm	120°	DC48V	1200 x 22 x 44 h

BEAM ANGLE

LIGHT DISTRIBUTION



COMPLIANCE

LM-79 · TM-21 · LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EAC · SELV · UKCA · CIDET · UL · RoHS · ENERGY STAR

Magneto TL1 fa parte della famiglia Magneto, progettata per offrire la massima flessibilità e libertà nel design dell'illuminazione. Il concetto alla base dell'intero sistema di binari magnetici Magneto è semplice ma rivoluzionario: la possibilità di posizionare e spostare le luci dove desideri lungo il binario, in qualsiasi momento. Questa idea innovativa è resa possibile grazie ai potenti magneti integrati in ogni prodotto della serie. Il processo di installazione è così semplice che puoi gestirlo in autonomia.

Alloggiamento: Alluminio pressofuso

Riflettore: Alluminio anodizzato

Diffusore: Diffusore in vetro trasparente o PMMA

LED: Basso consumo energetico con una valutazione L80/B10/F10, garantendo una durata di 50.000 ore. Progettato per operare in modo efficiente a temperature comprese tra -21°C e 56°C.

Magneto TL1 is part of the Magneto family, designed to offer ultimate flexibility and freedom in lighting design. The concept behind the entire Magneto magnetic track system is simple yet revolutionary: the ability to position and move your lights exactly where you need them on the track, at any time. This innovative idea is made possible by the powerful magnets integrated into every product of the series. The easy installation process allows you to set it up without any hassle.

Housing: Die-cast aluminum

Reflector: Anodized aluminum

Diffuser: Transparent glass or PMMA diffuser

LED: Reduced energy consumption with an L80/B10/F10 rating, offering a lifespan of 50,000 hours. Designed to perform efficiently within a temperature range of -21°C to 56°C.

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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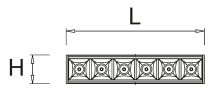
MAGNETO TL2

LED · SMD · CRI >90 · Fixed · MAGNETIC SNAP&PLAY · IP44
AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <19
SDCM <3 · DC 48V · Sustainable Efficiency · +56° -21° · GWIT 850°



VOLTAGE

DC48V

DRIVER OPTIONS

OF On/Off
DL DALI
IV 1/10V dimming
TR Triac

CCT OPTIONS

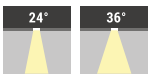
2700K Warm white
3000K Warm white
4000K Neutral white
5000K Cool white
6000K Cool white

COD.	POWER	LUMEN	B.ANGLE	CURRENT	SIZE (mm)
41767006	6W	360 lm	24°/36°	DC48V	113 x 22 x 44 h
41767012	12W	800 lm	24°/36°	DC48V	226 x 22 x 44 h
41767018	18W	1170 lm	24°/36°	DC48V	324 x 22 x 44 h
41767024	24W	1700 lm	24°/36°	DC48V	432 x 22 x 44 h

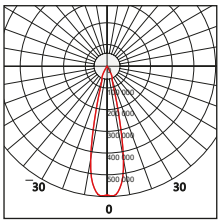
OPTIONAL

FINISHING: White
Black

BEAM ANGLE



LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Magneto TL2, un membro della famiglia MAGNETO, è una luce per binario magnetico progettata per un controllo dinamico e flessibile dell'illuminazione. Il suo design unico la rende perfetta per creare effetti di illuminazione personalizzati che valorizzano l'atmosfera e la funzionalità di qualsiasi ambiente.

Alloggiamento: Realizzato in alluminio pressofuso

Riflettore: Riflettore in alluminio anodizzato

Diffusore: Diffusore in vetro trasparente o PMMA

LED: Tecnologia LED all'avanguardia con una valutazione L80/B10/F10, che offre una durata di 50.000 ore. Progettata per operare senza problemi a temperature comprese tra -21°C e 56°C, garantendo risparmi energetici a lungo termine e prestazioni costanti.

Magneto TL2, a member of the MAGNETO family, is a magnetic track light designed for flexible and dynamic lighting control. Its unique design makes it perfect for creating tailored lighting effects that enhance the ambiance and functionality of any space.

Housing: Die-cast aluminum

Reflector: Anodized aluminum

Diffuser: Transparent glass or PMMA

LED: Cutting-edge LED technology with an L80/B10/F10 rating, providing an impressive 50,000-hour lifespan. Designed to operate flawlessly in extreme temperatures from -21°C to 56°C, offering long-term energy savings and sustained performance.

! Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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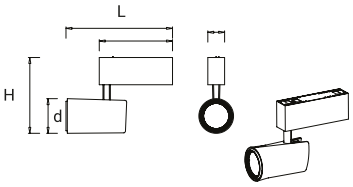
MAGNETO TL3

LED · COB · CRI >90 · Adjustable · MAGNETIC SNAP&PLAY · IP44
AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <19
SDCM <3 · DC 48V · Sustainable Efficiency · +56° -21° · GWIT 850°



VOLTAGE

DC48V

DRIVER OPTIONS

OF On/Off
DL DALI
IV 1/10V dimming
TR Triac

CCT OPTIONS

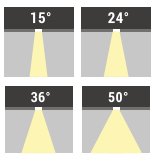
2700K Warm white
3000K Warm white
4000K Neutral white
5000K Cool white
6000K Cool white

OPTIONAL

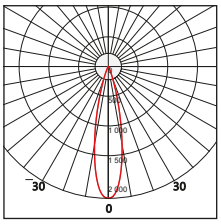
FINISHING: White
Black

COD.	POWER	LUMEN	B.ANGLE	CURRENT	SIZE (mm)
41768007	7W	450 lm	15°/24°/36°/50°	DC48V	Ø35 x 80 h
41768010	10W	650 lm	15°/24°/36°/50°	DC48V	Ø45 x 100 h
41768015	15W	980 lm	15°/24°/36°/50°	DC48V	Ø55 x 120 h
41768020	20W	1300 lm	15°/24°/36°/50°	DC48V	Ø65 x 140 h
41768025	25W	1650 lm	15°/24°/36°/50°	DC48V	Ø65 x 140 h

BEAM ANGLE



LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Magneto TL3, parte della famiglia MAGNETO, è un sistema d'illuminazione con design a spot per binari magnetici, ideale per illuminazioni precise. La sua flessibilità consente un controllo accurato dell'illuminazione, rendendolo perfetto per applicazioni decorative e funzionali in vari ambienti.

Alloggiamento: Alluminio pressofuso

Riflettore: Riflettore in alluminio anodizzato

Diffusore: Diffusore opale

LED: LED a basso consumo energetico con una valutazione L80/B10/F10, con una lunga durata di 50.000 ore. Progettato per operare in modo efficiente a temperature comprese tra -21°C e 56°C.

Magneto TL3, part of the MAGNETO family, is a light with spot design for magnetic track , ideal for precise illumination. This system's flexibility allows for accurate lighting control, making it perfect for both decorative and functional lighting in various environments.

Housing: Die-cast aluminum

Reflector: Anodized aluminum reflector

Diffuser: Opal diffuser

LED: Energy-efficient LED with an L80/B10/F10 rating, offering a long lifespan of 50,000 hours. Designed to perform efficiently in temperatures ranging from -21°C to 56°C.

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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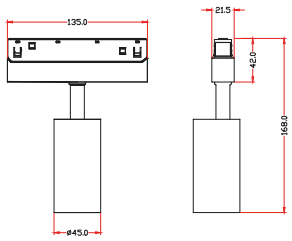
ARIETE

LED · SMD · CRI >80/>90 · IP44 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <10 · SDCM <3 · DC 48V · Sustainable Efficiency · +56° -21° · GWIT 850°



VOLTAGE

DC48V

DRIVER OPTIONS

OF On/Off
DL DALI

CCT OPTIONS

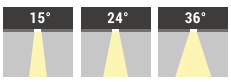
2700K Warm white
3000K Warm white
4000K Neutral white
5000K Cool white
6000K Cool white
6500K Cool white

OPTIONAL

FINISHING: Black, White

COD.	POWER	LUMEN	B.ANGLE	DIM./SIZE (mm)
41770007	7 W	450lm	15°/24°/36°	134 x 45 x 143 h

BEAM ANGLE



Ariete è una luce da binario magnetico versatile e regolabile, progettata per soddisfare le esigenze di ambienti commerciali e uffici. La verniciatura elettrostatica garantisce una costanza cromatica nel tempo, rendendola una scelta eccellente e affidabile per spazi professionali.

Alloggiamento: Alluminio pressofuso

Riflettore: Alluminio anodizzato

Diffusore: Vetro trasparente o PMMA

LED: Tecnologia LED avanzata a risparmio energetico (L80/B10/F10), con una durata eccezionale di 50.000 ore, offrendo prestazioni superiori in un intervallo di temperature da -21°C a 56°C.

Ariete is a versatile and adjustable magnetic track light, designed to meet the needs of commercial and office environments. Its electrostatic painting ensures lasting color consistency, making it an excellent and reliable choice for professional spaces.

Housing: Die-cast aluminum

Reflector: Anodized aluminum

Diffuser: Transparent glass or PMMA

LED: Advanced energy-efficient LED technology (L80/B10/F10), with an impressive 50,000-hour lifespan, providing exceptional performance in temperatures ranging from -21°C to 56°C.

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EAC · SELV · UKCA · CIDET · UL · RoHS · ENERGY STAR

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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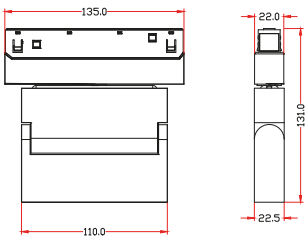
ATTILAS

LED · SMD · CRI >80/>90 · IP44 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <19 · SDCM <3 · DC 48V · Sustainable Efficiency · +56° -21° · GWIT 850°



VOLTAGE

DC48V

DRIVER OPTIONS

OF On/Off
DL DALI

CCT OPTIONS

2700K Warm white
3000K Warm white
4000K Neutral white
5000K Cool white
6000K Cool white
6500K Cool white

OPTIONAL

FINISHING: Black, White

COD.	POWER	LUMEN	B.ANGLE	DIM./SIZE (mm)
41140006	6 W	210lm	120°	135 x 22 x 131 h

BEAM ANGLE

Attilas è una luce da binario magnetico versatile, progettata per soddisfare le diverse esigenze di illuminazione in ambienti commerciali, uffici e spazi al dettaglio. La verniciatura elettrostatica garantisce una costanza cromatica duratura, rendendola una scelta affidabile e di alta qualità per spazi professionali. La luce presenta un design distintivo con un diffusore opale, che ne esalta l'estetica e offre una distribuzione della luce morbida e uniforme.

Alloggiamento: Alluminio pressofuso

Riflettore: Alluminio anodizzato

Diffusore: Vetro trasparente o PMMA

LED: Tecnologia LED avanzata a risparmio energetico (L80/B10/F10), con una durata impressionante di 50.000 ore e prestazioni eccezionali in un intervallo di temperature da -21°C a 56°C.

Attilas is a versatile magnetic track light, designed to meet the diverse lighting needs of commercial, office, and retail environments. Its electrostatic painting ensures lasting color consistency, making it a reliable and high-quality choice for professional spaces. The light features a distinctive design with an opal diffuser, enhancing its aesthetic appeal while providing soft, uniform light distribution.

Housing: Die-cast aluminum

Reflector: Anodized aluminum

Diffuser: Transparent glass or PMMA

LED: Advanced energy-efficient LED technology (L80/B10/F10), boasting an impressive 50,000-hour lifespan and offering exceptional performance in temperatures ranging from -21°C to 56°C.

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

! Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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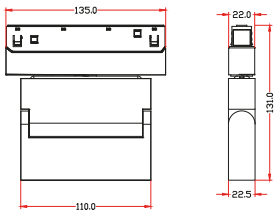
ATTILA

LED · SMD · CRI >80/>90 · IP44 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <19 · SDCM <3 · DC 48V · Sustainable Efficiency · +56° -21° · GWIT 850°



VOLTAGE

DC48V

DRIVER OPTIONS

OF On/Off
DL DALI

CCT OPTIONS

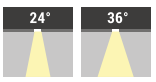
2700K Warm white
3000K Warm white
4000K Neutral white
5000K Cool white
6000K Cool white
6500K Cool white

OPTIONAL

FINISHING: Black, White

COD.	POWER	LUMEN	B.ANGLE	DIM./SIZE (mm)
41250006	6 W	300lm	24°/36°	135 x 22 x 131 h

BEAM ANGLE



Attila è una luce da binario magnetica versatile con un design unico, che presenta 6 spot ideali per creare effetti di illuminazione dinamici. La verniciatura elettrostatica garantisce una costanza cromatica duratura, rendendola una scelta affidabile e di alta qualità per spazi professionali. Perfetta per una vasta gamma di applicazioni, offre soluzioni di illuminazione funzionali ed estetiche.

Alloggiamento: Alluminio pressofuso

Riflettore: Alluminio anodizzato

Diffusore: Vetro trasparente o PMMA

LED: Tecnologia LED avanzata a risparmio energetico (L80/B10/F10), con una durata impressionante di 50.000 ore e prestazioni eccezionali in un intervallo di temperature da -21°C a 56°C.

Attila is a versatile magnetic track light with a unique design, featuring 6 spots perfect for creating dynamic lighting effects. Its electrostatic painting guarantees long-lasting color consistency, making it a reliable and premium choice for professional spaces. Ideal for a wide range of applications, it delivers both functional and aesthetic lighting solutions.

Housing: Die-cast aluminum

Reflector: Anodized aluminum

Diffuser: Transparent glass or PMMA

LED: Advanced energy-efficient LED technology (L80/B10/F10), with an impressive 50,000-hour lifespan and exceptional performance in temperatures ranging from -21°C to 56°C.

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

SELV

! Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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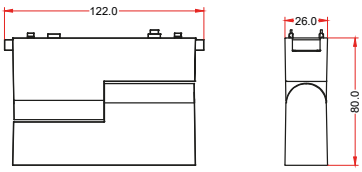
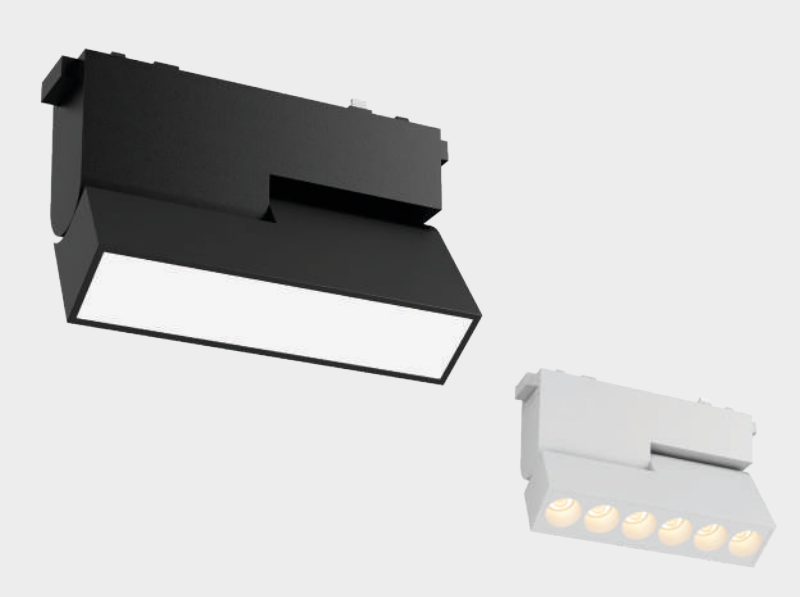
PERSEUS

LED · SMD · CRI >80/>90 · IP44 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <19 · SDCM <3 · DC 48V · Sustainable Efficiency · +56° -21° · GWIT 850°





VOLTAGE

DC48V

DRIVER OPTIONS

OF On/Off
DL DALI

CCT OPTIONS

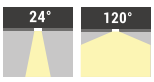
2700K Warm white
3000K Warm white
4000K Neutral white
5000K Cool white
6000K Cool white
6500K Cool white

OPTIONAL

FINISHING: Black, White

COD.	POWER	LUMEN	B.ANGLE	DIM./SIZE (mm)
41360006	6 W	300lm	24°	122 x 26 x 24 h
41360010	10 W	500lm	120°	315 x 26 x 24 h
41690010	10 W	600lm	24°	122 x 26 x 80 h
41790010	10 W	210lm	120°	122 x 26 x 80 h

BEAM ANGLE



Perseus è una luce da binario magnetica versatile progettata per sistemi a bassa tensione 48V, con un'installazione senza attrezzi grazie al meccanismo di blocco doppio magnetico + click-in. La sua illuminazione di precisione la rende perfetta per lettura, scrittura e lavoro al computer, offrendo un'illuminazione mirata dove necessario.

Riflettore: Alluminio anodizzato

Diffusore: Vetro trasparente o PMMA

LED: Tecnologia LED avanzata a risparmio energetico (L80/B10/F10), con una durata eccezionale di 50.000 ore e prestazioni ottimali in un intervallo di temperature da -21°C a 56°C.

Perseus is a versatile magnetic track light designed for 48V Low Voltage systems, featuring a tool-free installation with a magnetic + click-in double locking mechanism. Its precision lighting makes it perfectly suitable for reading, writing, and computer work, providing focused illumination where needed.

Reflector: Anodized aluminum

Diffuser: Transparent glass or PMMA

LED: Advanced energy-efficient LED technology (L80/B10/F10), boasting an impressive 50,000-hour lifespan and offering exceptional performance in temperatures ranging from -21°C to 56°C.

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

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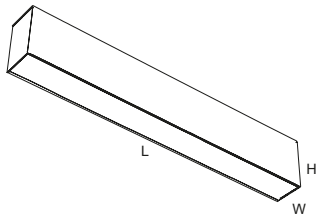
MAGNETO TL4

LED · SMD · CRI >90 · Adjustable · MAGNETIC SNAP&PLAY · IP44
AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <19
SDCM <4 · DC 48V · Sustainable Efficiency · +56° -21° · GWIT 850°



VOLTAGE

DC48V

DRIVER OPTIONS

OF On/Off
DL DALI
IV 1/10V dimming
TR Triac

CCT OPTIONS

2700K Warm white
3000K Warm white
4000K Neutral white
5000K Cool white
6000K Cool white

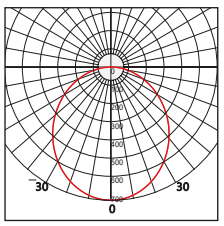
COD.	POWER	LUMEN	B.ANGLE	CURRENT	SIZE (mm)
41770006	6W	360 lm	120°	DC48V	113 x 22 x 105 h
41770012	12W	800 lm	120°	DC48V	226 x 22 x 105 h

OPTIONAL

FINISHING: White
Black

BEAM ANGLE

LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Magneto TL4, parte della famiglia MAGNETO, ossia un sistema di binari magnetici. Magneto TL4 presenta un design distintivo con un diffusore opale. Questa caratteristica lo rende ideale per creare vari effetti di illuminazione, mantenendo un aspetto elegante e moderno. La sua flessibilità consente un controllo preciso dell'illuminazione, rendendolo perfetto sia per applicazioni decorative che funzionali in ambienti diversi.

Alloggiamento: Alluminio pressofuso

Riflettore: Alluminio anodizzato

Diffusore: Diffusore opale

LED: LED a basso consumo energetico con una valutazione L80/B10/F10, con una lunga durata di 50.000 ore. Progettato per operare efficacemente a temperature comprese tra -21°C e 56°C.

Magneto TL4, part of the MAGNETO family, a magnetic track system. Magneto TL4 has a distinctive design that incorporates an opal diffuser. This feature makes it ideal for creating a variety of lighting effects while maintaining a sleek and modern look. Its flexibility allows for precise lighting control, making it perfect for both decorative and functional lighting in diverse settings.

Housing: Die-cast aluminum

Reflector: Anodized aluminum

Diffuser: Opal diffuser

LED: Energy-efficient LED with an L80/B10/F10 rating, offering a long lifespan of 50,000 hours. Engineered to perform effectively in temperatures ranging from -21°C to 56°C.

! Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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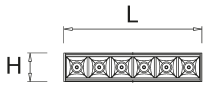
MAGNETO TL5

LED · SMD · CRI >90 · Adjustable · MAGNETIC SNAP&PLAY · IP44
AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <19
SDCM <4 · DC 48V · Sustainable Efficiency · +56° -21° · GWIT 850°



VOLTAGE

DC48V

DRIVER OPTIONS

OF On/Off
DL DALI
IV 1/10V dimming
TR Triac

CCT OPTIONS

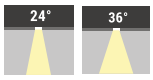
2700K Warm white
3000K Warm white
4000K Neutral white
5000K Cool white
6000K Cool white

OPTIONAL

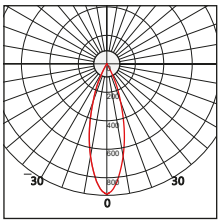
FINISHING: White
Black

COD.	POWER	LUMEN	B.ANGLE	CURRENT	SIZE (mm)
41769006	6W	360 lm	120°	DC48V	113 x 22 x 105 h
41769012	12W	800 lm	120°	DC48V	226 x 22 x 105 h

BEAM ANGLE



LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EAC · SELV · UKCA · CIDET · UL · RoHS · ENERGY STAR

Magneto TL5, parte della famiglia MAGNETO, è una luce da binario magnetico con una forma unica che presenta 6 faretti, ideale per creare diversi effetti di illuminazione. Questo sistema flessibile consente un controllo preciso dell'illuminazione, rendendolo perfetto per applicazioni di illuminazione decorativa e funzionale in vari ambienti.

Alloggiamento: Alluminio pressofuso

Riflettore: Riflettore in alluminio anodizzato

Diffusore: Diffusore in vetro trasparente o PMMA

LED: Basso consumo energetico con una valutazione L80/B10/F10, garantendo una durata di 50.000 ore. Progettato per operare in modo efficiente a temperature comprese tra -21°C e 56°C.

Magneto TL5, part of the MAGNETO family, is a magnetic track with a unique shape that features 6 spots, ideal for creating various lighting effects. This flexible system offers precise control over lighting, making it perfect for both decorative and functional lighting applications in a variety of environments.

Housing: Die-cast aluminum

Reflector: Anodized aluminum

Diffuser: Transparent glass or PMMA diffuser

LED: Reduced energy consumption with an L80/B10/F10 rating, providing a 50,000-hour lifespan. Designed to operate efficiently in temperatures ranging from -21°C to 56°C.

! Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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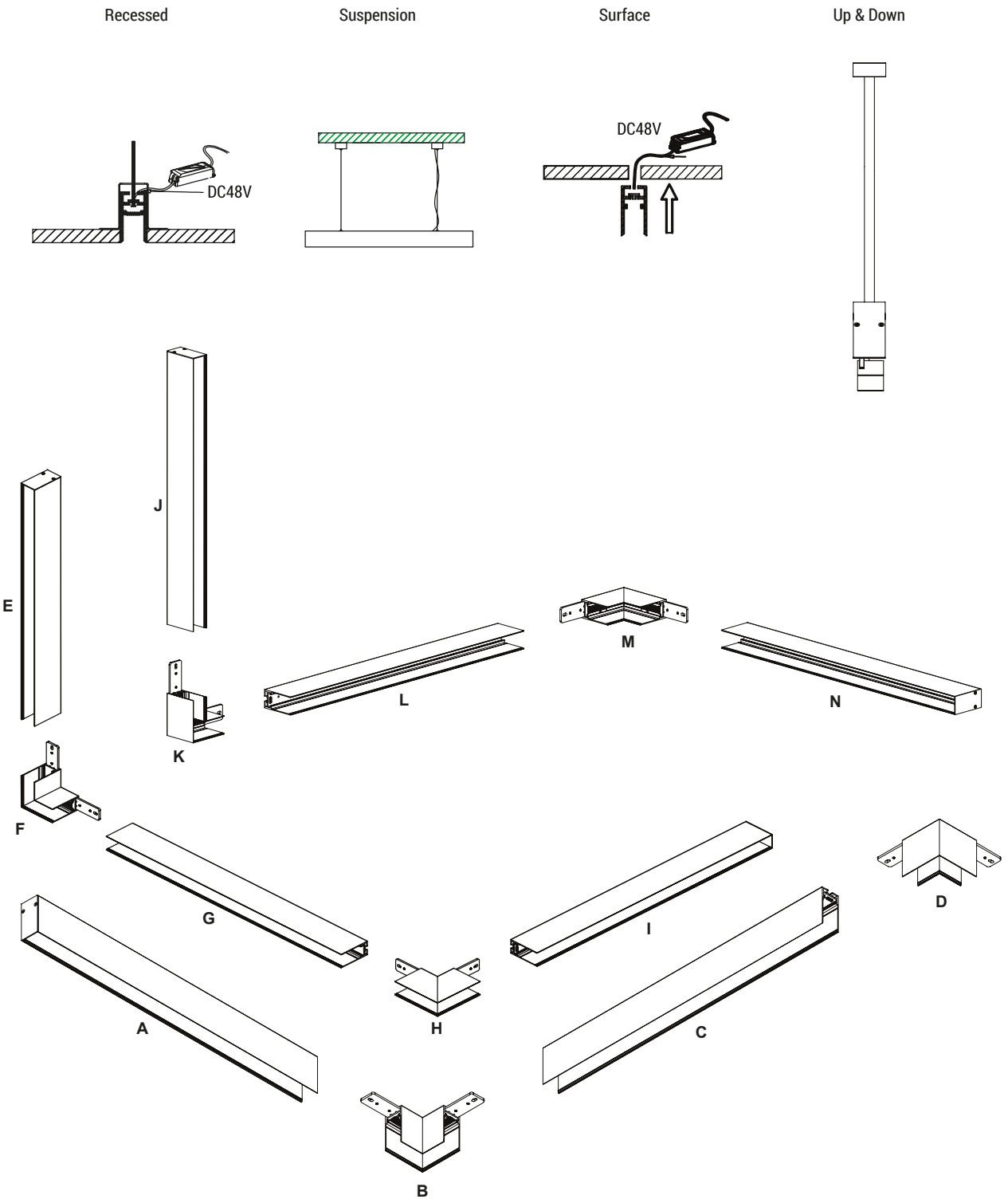

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

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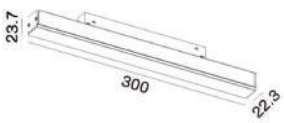
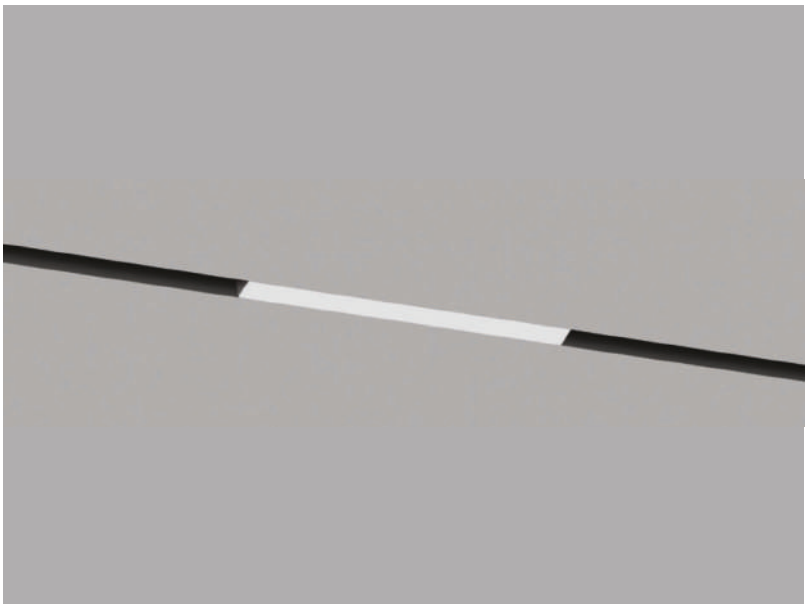
PROFUMO 1

LED · SMD · CRI >90 · Fixed · IP44 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <19 · SDCM <3 · DC 48V · Sustainable Efficiency · +56° -21° · GWIT 850°





VOLTAGE

DC48V

DRIVER OPTIONS

OF On/Off
DL DALI

CCT OPTIONS

2700K Warm white
3000K Warm white
4000K Neutral white
5000K Cool white
6000K Cool white
6500K Cool white

OPTIONAL

FINISHING: White, Black

COD.	POWER	LUMEN	B.ANGLE	DIM./SIZE (mm)
41789013	13 W	750 lm	Flood	300 x 22.3 x 23.7 h

BEAM ANGLE

FLOOD

LIGHT DISTRIBUTION

h(m)	E(lx)	ø(m)
1	121.5	ø3.10
2	30.37	ø6.22
3	13.50	ø9.32
4	7.592	ø12.4
5	4.859	ø15.5

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Profumo 1 offre una luce diffusa con un design senza bordi, rendendolo una soluzione ideale per l'integrazione con un sistema di binari magnetici 48V. Le sue dimensioni compatte e l'aspetto elegante ne fanno un'aggiunta discreta a vari spazi, fornendo un'illuminazione ambientale con un impatto visivo minimo.

Alloggiamento: Alluminio pressofuso

Riflettore: Alluminio anodizzato

LED: Basso consumo energetico con una valutazione L80/B10/F10, garantendo una lunga durata di 50.000 ore. Progettato per operare a temperature comprese tra -21°C e 56°C.

Profumo 1 offers a diffused light with a trimless design, making it an ideal solution for integration with a 48V magnetic track system. Its compact size and elegant appearance provide a seamless addition to various spaces, delivering ambient lighting with minimal visual intrusion.

Housing: Die-cast aluminum

Reflector: Anodized aluminum

LED: Low energy consumption with an L80/B10/F10 rating, providing a long lifespan of 50,000 hours. Suitable for operation in temperatures ranging from -21°C to 56°C.

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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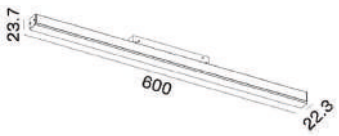
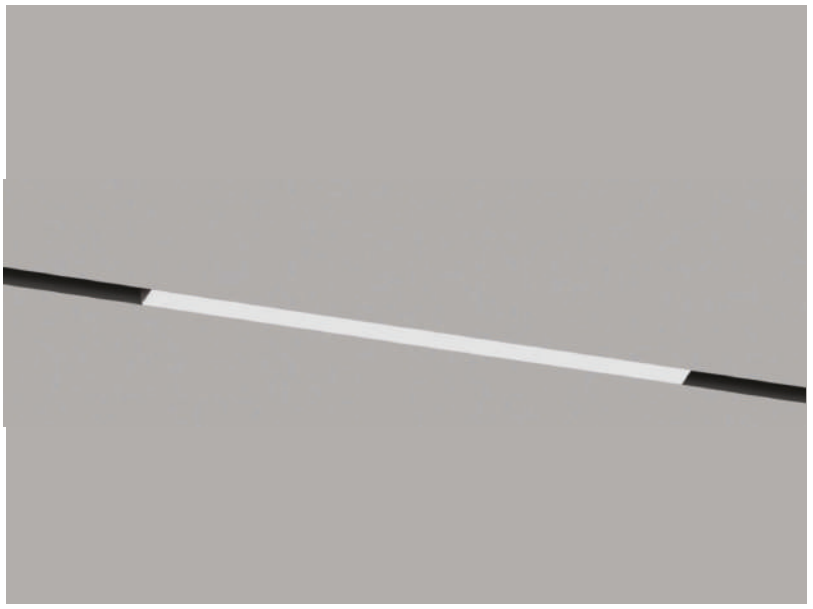
PROFUMO 2

LED · SMD · CRI >90 · Fixed · IP44 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <19 · SDCM <3 · DC 48V · Sustainable Efficiency · +56° -21° · GWIT 850°





VOLTAGE

DC48V

DRIVER OPTIONS

OF On/Off
DL DALI

CCT OPTIONS

2700K Warm white
3000K Warm white
4000K Neutral white
5000K Cool white
6000K Cool white
6500K Cool white

OPTIONAL

FINISHING: White, Black

COD.	POWER	LUMEN	B.ANGLE	DIM./SIZE (mm)
41790013	13 W	1400 lm	Flood	600 x 22.3 x 23.7 h

BEAM ANGLE

LIGHT DISTRIBUTION

h(m)	E(lx)	ø(m)
1	121.5	ø3.10
2	30.37	ø6.22
3	13.50	ø9.32
4	7.592	ø12.4
5	4.859	ø15.5

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Profumo 2 è la versione più lunga di Profumo 1, una luce diffusa con un design senza bordi, perfetta per l'integrazione con un sistema di binari magnetici 48V. La sua estetica minimalista e l'efficienza luminosa lo rendono una scelta ideale per creare illuminazione ambientale in vari spazi.

Alloggiamento: Alluminio pressofuso

Riflettore: Alluminio anodizzato

LED: Basso consumo energetico con una valutazione L80/B10/F10, con una lunga durata di 50.000 ore. Progettato per operare a temperature comprese tra -21°C e 56°C.

Profumo 2 is the longer version of Profumo 1, a diffused light fixture with a trimless design, perfectly suited for integration with a 48V magnetic track system. Its minimalist aesthetic and efficient light output make it an ideal choice for creating ambient lighting in various spaces.

Housing: Die-cast aluminum

Reflector: Anodized aluminum

LED: Reduced energy consumption with an L80/B10/F10 rating, offering a long lifespan of 50,000 hours. Designed to operate within a temperature range of -21°C to 56°C.

! Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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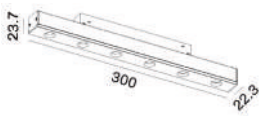
FUOCO

LED · COB · CRI >90 · Fixed · IP44 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <19 · SDCM <3 · DC 48V · Sustainable Efficiency · +56° -21° · GWIT 850°



VOLTAGE

DC48V

DRIVER OPTIONS

OF On/Off
DL DALI

CCT OPTIONS

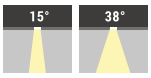
2700K Warm white
3000K Warm white
4000K Neutral white
5000K Cool white
6000K Cool white
6500K Cool white

OPTIONAL

FINISHING: White, Black

COD.	POWER	LUMEN	B.ANGLE	DIM./SIZE (mm)
41788013	13 W	600 lm	15°/38°	300 x 22.3 x 23.7 h

BEAM ANGLE



LIGHT DISTRIBUTION

h(m)	E(lx)	ø(m)
1	2294	ø0.42
2	573.0	ø0 83
3	254.0	ø1.25
4	143.0	ø1.67
5	91.00	ø2.09

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EAC · UKCA · CIDET · UL · SELV · RoHS · ENERGY STAR

Fuoco è una soluzione magnetica con più faretti dotati di mini riflettori, progettato per fornire un'illuminazione a bassa intensità luminosa. Questo tracklight è ideale per creare un'illuminazione focalizzata con minimo fastidio visivo, rendendolo una scelta perfetta per ambienti residenziali e commerciali.

Alloggiamento: Alluminio pressofuso

Riflettore: Alluminio anodizzato

LED: Basso consumo energetico con una valutazione L80/B10/F10, garantendo una durata di 50.000 ore e progettato per operare a temperature comprese tra -21°C e 56°C.

Fuoco tracklight is a magnetic lighting solution featuring multiple spots with mini reflectors, designed to provide low-glare illumination. This tracklight is perfect for creating focused lighting with minimal visual discomfort, making it an excellent choice for both residential and commercial spaces.

Housing: Die-cast aluminum

Reflector: Anodized aluminum

LED: Low energy consumption with an L80/B10/F10 rating, ensuring a long 50,000-hour lifespan, and suitable for operation in temperatures ranging from -21°C to 56°C.

! Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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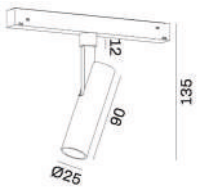
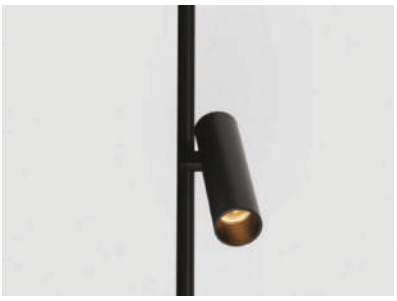
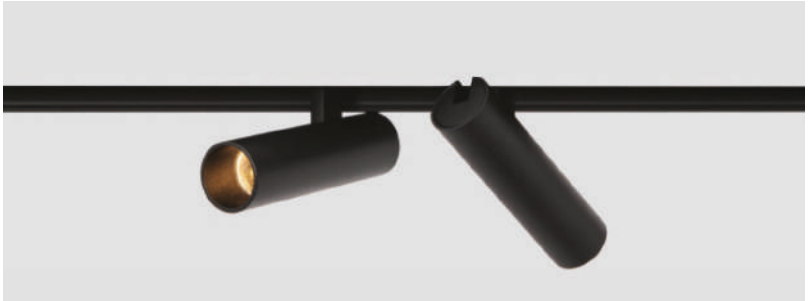
GRANDE STILE 1

LED · COB · CRI >90 · Adjustable · IP44 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <19 · SDCM <3 · DC 48V · Sustainable Efficiency · +56° -21° · GWIT 850°







VOLTAGE

DC48V

DRIVER OPTIONS

OF On/Off
DL DALI

CCT OPTIONS

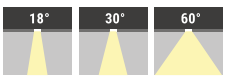
2700K Warm white
3000K Warm white
4000K Neutral white
5000K Cool white
6000K Cool white
6500K Cool white

OPTIONAL

FINISHING: White, Black

COD.	POWER	LUMEN	B.ANGLE	DIM./SIZE (mm)
41786007	7 W	430 lm	18°/30°/60°	Ø25 x 90 h
41786013	13 W	860 lm	18°/30°/60°	Ø25 x 90 h

BEAM ANGLE



LIGHT DISTRIBUTION

h(m)	E(lx)	ø(m)
1	1639	ø0.41
2	409.8	ø0.83
3	182.1	ø1.24
4	102.5	ø1.66
5	65.57	ø2.07

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EAC · SELV · UK CA · CIDET · UL · RoHS · ENERGY STAR

Grande Stile 1 è un tracklight magnetico dalla forma di mini-faretto, disponibile nelle configurazioni singola e doppia per illuminazione a bassa tensione su binario. Il Grande Stile 1 unisce un design compatto con prestazioni eccellenti, offrendo un'illuminazione focalizzata, ideale per l'illuminazione d'accento in vari ambienti.

Alloggiamento: Alluminio pressofuso

Riflettore: Alluminio anodizzato

LED: Basso consumo energetico con una valutazione L80/B10/F10, garantendo una durata di 50.000 ore, progettato per un funzionamento affidabile a temperature comprese tra -21°C e 56°C.

Grande Stile 1 is a magnetic tracklight shaped like mini-spotlights, available in both single and twin configurations for low-voltage track lighting. It combines compact design with excellent performance, providing focused illumination ideal for accent lighting in a variety of spaces.

Housing: Die-cast aluminum

Reflector: Anodized aluminum

LED: Low energy consumption with an L80/B10/F10 rating, delivering a 50,000-hour lifespan, and designed for reliable operation in temperatures ranging from -21°C to 56°C.

! Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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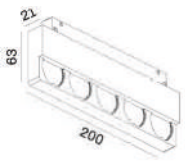
GRANDE STILE 2

LED · COB · CRI >90 · Fixed · IP44 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <19 · SDCM <3 · DC 48V · Sustainable Efficiency · +56° -21° · GWIT 850°



VOLTAGE

DC48V

DRIVER OPTIONS

OF On/Off
DL DALI

CCT OPTIONS

2700K Warm white
3000K Warm white
4000K Neutral white
5000K Cool white
6000K Cool white
6500K Cool white

OPTIONAL

FINISHING: White, Black

COD.	POWER	LUMEN	B.ANGLE	DIM./SIZE (mm)
41787010	10 W	500 lm	36°	200 x 21 x 63 h

BEAM ANGLE

LIGHT DISTRIBUTION

h(m)	E(lx)	ø(m)
1	1494	ø0.64
2	373.5	ø1.29
3	166.0	ø1.94
4	93.37	ø2 58
5	59.76	ø3.23

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EAC · SELV · UKCA · CIDET · UL · RoHS · ENERGY STAR

Grande Stile 2, un tracklight magnetico 48V che offre un effetto lavaggio uniforme e a bassa intensità luminosa. Perfetto per creare illuminazione ambientale sia in spazi commerciali che residenziali, questo tracklight è progettato per fornire un'illuminazione costante e di alta qualità con un minimo di fastidio visivo.

Alloggiamento: Alluminio pressofuso

Riflettore: Riflettore in alluminio anodizzato

LED: Basso consumo energetico con una valutazione L80/B10/F10, garantendo una durata di 50.000 ore, progettato per operare in modo efficiente a temperature comprese tra -21°C e 56°C.

Grande Stile 2, a magnetic 48V blade washer tracklight that delivers a low-glare and even washer effect. Perfect for creating ambient lighting in both commercial and residential spaces, this tracklight is designed to provide consistent, high-quality illumination with minimal visual discomfort.

Housing: Die-cast aluminum

Reflector: Anodized aluminum

LED: Low energy consumption with an L80/B10/F10 rating, providing a long 50,000-hour lifespan, and designed to operate efficiently in temperatures ranging from -21°C to 56°C.

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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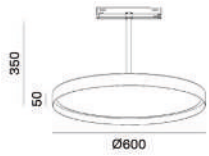
LETO

LED · COB · CRI >90 · Fixed · IP44 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <19 · SDCM <3 · DC 48V · Sustainable Efficiency · +56° -21° · GWIT 850°



VOLTAGE

DC48V

DRIVER OPTIONS

OF On/Off

CCT OPTIONS

2700K	Warm white
3000K	Warm white
4000K	Neutral white
5000K	Cool white
6000K	Cool white
6500K	Cool white

OPTIONAL

FINISHING: White, Black

COD.	POWER	LUMEN	B.ANGLE	DIM./SIZE (mm)
41785035	35 W	1400 lm	Flood	Ø600 x 50 h

BEAM ANGLE

LIGHT DISTRIBUTION

h(m)	E(lx)	ø(m)
1	624.7	ø3.10
2	156.2	ø6.21
3	69.41	ø9.31
4	39 04	ø12.42
5	24.99	ø15.52

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EAC COMPLIANCE · UKCA · CIDET · UL · CCC · ENERGY STAR · EAC · SELV · RoHS · c UL us

Leto è un pannello ultra-sottile progettato per l'illuminazione su binario magnetico, con una costruzione senza viti, offrendo una soluzione moderna e minimalista per ogni ambiente. Questo pannello garantisce prestazioni eccellenti mantenendo un'estetica pulita, ideale sia per ambienti residenziali che commerciali.

Alloggiamento: Alluminio pressofuso

Riflettore: Alluminio anodizzato

LED: Basso consumo energetico con una valutazione L80/B10/F10, garantendo una durata di 50.000 ore, progettato per operare in modo efficiente a temperature comprese tra -21°C e 56°C.

Leto is a sleek, ultra-flat panel designed for magnetic track lighting with a screwless construction, offering a modern and minimalist solution for any space. This panel provides excellent performance while maintaining a clean aesthetic, ideal for both residential and commercial settings.

Housing: Die-cast aluminum

Reflector: Anodized aluminum

LED: Low energy consumption with an L80/B10/F10 rating, ensuring a 50,000-hour lifespan, and designed to perform efficiently in temperatures ranging from -21°C to 56°C.

! Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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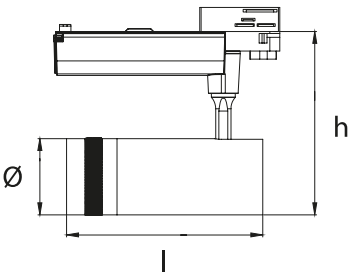
FOCUS

LED · COB · CRI >90 · Adjustable · IP44 · ZOOM CONTROL · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <19 · SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850°



DRIVER OPTIONS

OF On/Off
DL DALI
IV 1/10V dimming
TR Triac

CCT OPTIONS

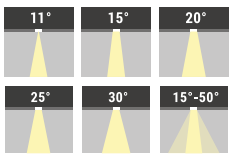
2700K Warm white
3000K Warm white
4000K Neutral white
5000K Cool white
6000K Cool white
6500K Cool white

OPTIONAL

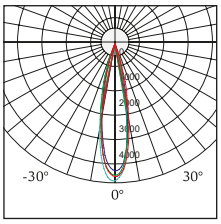
FINISHING: White
Black

COD.	TYPE	POWER	LUMEN	B.ANGLE	SIZE (mm)
31744009	standard	9W	650 lm	11°/15°/20°/25°/30°/15°-50°	Ø66 x 171 x 143 h
31744013	standard	13W	850 lm	11°/15°/20°/25°/30°/15°-50°	Ø66 x 171 x 143 h
31744020	standard	20W	1300 lm	11°/15°/20°/25°/30°/15°-50°	Ø80 x 206 x 163 h
31744025	standard	25W	1500 lm	11°/15°/20°/25°/30°/15°-50°	Ø80 x 206 x 163 h
31745009	dimmable	9W	650 lm	11°/15°/20°/25°/30°/15°-50°	Ø66 x 171 x 185 h
31745013	dimmable	13W	850 lm	11°/15°/20°/25°/30°/15°-50°	Ø66 x 171 x 185 h
31745025	dimmable	25W	1500 lm	11°/15°/20°/25°/30°/15°-50°	Ø80 x 206 x 193 h
31745030	dimmable	30W	1800 lm	11°/15°/20°/25°/30°/15°-50°	Ø80 x 206 x 193 h

BEAM ANGLE



LIGHT DISTRIBUTION



Focus permette di ruotare l'anello da 15° a 50°, rendendolo ideale per ambienti che richiedono regolazioni precise dell'illuminazione. Perfetto per spazi come centri commerciali, sale espositive, bar, negozi, musei e gallerie, consente di regolare la luce per mettere in risalto aree o soggetti specifici, aumentando l'impatto visivo.

Alloggiamento: Alluminio pressofuso

Riflettore: Alluminio anodizzato

Diffusore: vetro trasparente o PMMA

LED: Tecnologia LED ad alta efficienza energetica (L80/B10/F10), con una durata di 50.000 ore, che garantisce prestazioni elevate a temperature comprese tra -21°C e 56°C.

Focus allows you to rotate the ring from 15° to 50°, making it ideal for environments that require precise lighting adjustments. Perfect for spaces like shopping malls, exhibition halls, bars, shops, museums, and galleries, it enables you to fine-tune the lighting to highlight specific areas or subjects, enhancing the visual impact.

Housing: Die-cast aluminum

Reflector: Anodized aluminum

Diffuser: Transparent glass or PMMA

LED: Energy-efficient LED technology (L80/B10/F10), with a remarkable 50,000-hour lifespan, ensuring high performance in temperatures ranging from -21°C to 56°C.

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EAC · SELV · UKCA · CIDET · UL · RoHS · ENERGY STAR

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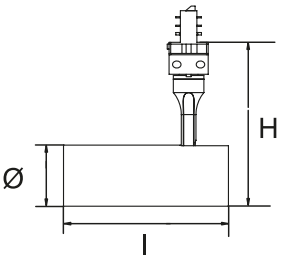
VERA

LED · COB · CRI >90 · Adjustable · IP44 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <19 · SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850°



DRIVER OPTIONS

OF On/Off
DL DALI
IV 1/10V dimming
TR Triac

CCT OPTIONS

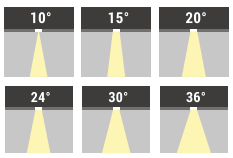
2700K Warm white
3000K Warm white
4000K Neutral white
5000K Cool white
6000K Cool white
6500K Cool white

OPTIONAL

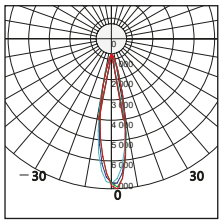
FINISHING: White
Black

COD.	TYPE	POWER	LUMEN	B.ANGLE	SIZE (mm)
31730007	lens	7W	320 lm	15°/24°/30°/36°	Ø50 x 144 x 134 h
31730010	lens	10W	750 lm	10°/15°/20°/24°/30°/36°	Ø66 x 180 x 148 h
31730015	lens	15W	950 lm	15°/24°/30°/36°/60°	Ø66 x 180 x 148 h
31730025	lens	25W	1800 lm	15°/20°/30°/36°/45°	Ø80 x 180 x 164 h
31730030	lens	30W	2100 lm	10°/15°/24°/30°/36°	Ø80 x 180 x 164 h
31743025	reflector	25W	1800 lm	15°/24°/30°/36°/60°	Ø80 x 180 x 164 h
31743030	reflector	30W	2100 lm	15°/24°/30°/36°/60°	Ø80 x 180 x 164 h

BEAM ANGLE



LIGHT DISTRIBUTION



COMPLIANCE

LM-79 · TM-21 · LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EAC · SELV · UKCA · CIDET · RoHS · UL · c UL us · ENERGY STAR

Vera Tracklight, unenisce design minimalista e alta funzionalità, offre una presenza discreta ma affascinante. Le linee definite, i bordi netti e le forme pure riflettono un processo di progettazione meticoloso, massimizzando il potenziale dei suoi materiali e della sua forma. Il risultato è un proiettore che si distingue non solo per il design, ma anche per la sua precisione nell'emissione luminosa. La sorgente LED ad alta efficienza garantisce prestazioni eccellenti e basso consumo energetico.

Alloggiamento: Alluminio pressofuso

Riflettore: Riflettore in alluminio anodizzato

Diffusore: Opzioni di diffusore in vetro trasparente o PMMA

LED: Tecnologia LED ad alta efficienza energetica (L80/B10/F10), con una durata di 50.000 ore, progettata per operare efficacemente a temperature comprese tra -21°C e 56°C.

Vera Tracklight combines minimalist design with high functionality, it offers a discreet yet striking presence. Its defined lines, sharp edges, and pure forms reflect a meticulous design process, maximizing the potential of its materials and shape. The result is a projector that stands out not only for its design but also for its precision in light emission. The high-efficiency LED source ensures outstanding performance with low energy consumption.

Housing: Die-cast aluminum

Reflector: Anodized aluminum

Diffuser: Transparent glass or PMMA diffuser options

LED: Energy-efficient LED technology (L80/B10/F10), delivering a 50,000-hour lifespan, and designed to perform efficiently in temperatures ranging from -21°C to 56°C.

! Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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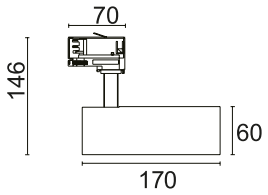
VELIS TL1

LED · COB · CRI >90 · Adjustable · IP44 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <25 · SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850°



DRIVER OPTIONS

OF On/Off
DL DALI
IV 1/10V dimming
TR Triac
PH Phase dimming

CCT OPTIONS

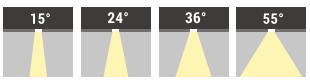
3000K Warm white
4000K Neutral white

COD.	POWER	LUMEN	B.ANGLE	SIZE (mm)
41701012	12W	1209 lm	15°/24°/36°/55°	Ø 60 x 170 x 146 h
41702020	20W	1954 lm	15°/24°/36°/55°	Ø 72 x 175 x 158 h
41703030	30W	2738 lm	15°/24°/36°/55°	Ø 80 x 180 x 166 h
41704034	34W	3147 lm	15°/24°/36°	Ø 94 x 180 x 180 h

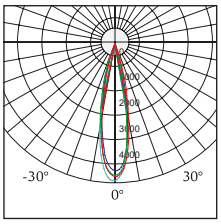
OPTIONAL

FINISHING: Black
ACCESSORIES: 3 circuits
2 circuits
Single circuit

BEAM ANGLE



LIGHT DISTRIBUTION



Velis TL1 è progettato per flessibilità e estetica moderna, il Velis TL1 è disponibile in diverse configurazioni, tra cui opzioni da montare su binario o a superficie. Perfetto per l'illuminazione d'accento o generale, questo apparecchio eccelle in efficienza energetica e comfort visivo, rendendolo ideale per ambienti diversificati.

Alloggiamento: Realizzato in alluminio pressofuso

Riflettore: Alluminio anodizzato

Diffusore: Opzioni di diffusore in vetro trasparente o PMMA

LED: Tecnologia LED avanzata (L80/B10/F10), con una durata di 50.000 ore, che garantisce prestazioni affidabili a temperature comprese tra -21°C e 56°C.

Velis TL1 is designed for flexibility and modern aesthetics, the Velis TL1 is available in various configurations, including track-mounted and surface-mounted options. Ideal for both accent and general lighting, this luminaire excels in energy efficiency and visual comfort, making it perfect for diverse environments.

Housing: Die-cast aluminum

Reflector: Anodized aluminum

Diffuser: Transparent glass or PMMA

LED: Advanced LED technology (L80/B10/F10), offering a 50,000-hour lifespan, with reliable performance in temperatures from -21°C to 56°C.

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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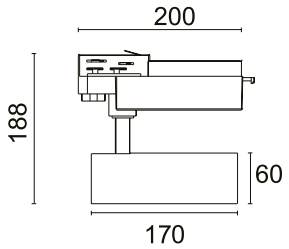
VELIS TL2

LED · COB · CRI >90 · Adjustable · IP44 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <25 · SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850°



DRIVER OPTIONS

OF On/Off
DL DALI
IV 1/10V dimming
TR Triac
PH Phase dimming

CCT OPTIONS

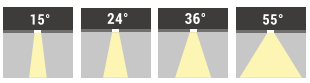
3000K Warm white
4000K Neutral white

COD.	POWER	LUMEN	B.ANGLE	SIZE (mm)
41705015	15W	1431 lm	15°/24°/36°/55°	Ø 60 x 170 x 188 h
41706025	25W	2365 lm	15°/24°/36°/55°	Ø 72 x 175 x 200 h
41707034	34W	3261 lm	15°/24°/36°/55°	Ø 80 x 180 x 208 h
41708038	38W	4096 lm	15°/24°/36°	Ø 94 x 180 x 222 h

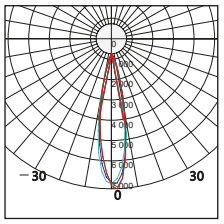
OPTIONAL

FINISHING: Black
ACCESSORIES: 3 circuits
2 circuits
Single circuit

BEAM ANGLE



LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Velis TL2 è disponibile in quattro versioni distinte: montaggio su binario con driver integrato nel corpo, montaggio su binario con riduttore, montaggio su binario con driver nascosto integrato nell'adattatore e spotlight a montaggio superficiale. Questi apparecchi sono progettati per offrire sia alta efficienza energetica che comfort visivo, rendendoli adatti a una varietà di applicazioni di illuminazione.

Alloggiamento: Alluminio pressofuso

Riflettore: Riflettore in alluminio anodizzato

Diffusore: Opzioni di diffusore in vetro trasparente o PMMA

LED: Tecnologia LED ad alta efficienza energetica (L80/B10/F10), con una durata straordinaria di 50.000 ore, operando efficacemente a temperature comprese tra -21°C e 56°C.

Velis TL2, available in four distinct versions: track mounted with a built-in driver, track mounted with a gearbox, track mounted with a concealed driver integrated into the adaptor, and surface-mounted spotlight. These luminaires are designed to deliver both high energy efficiency and visual comfort, making them suitable for a variety of lighting applications.

Housing: Die-cast aluminum

Reflector: Anodized aluminum

Diffuser: Transparent glass or PMMA diffuser options

LED: Energy-efficient LED technology (L80/B10/F10), with a remarkable 50,000-hour lifespan, operating effectively in temperatures ranging from -21°C to 56°C.

! Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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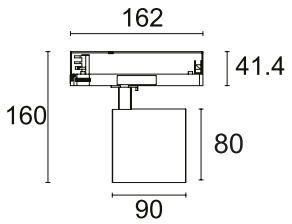
CAMPO

LED · CRI >90 · Adjustable · IP44 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <19 · SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850°



DRIVER OPTIONS

OF On/Off
DL DALI

CCT OPTIONS

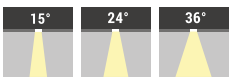
3000K Warm white
4000K Neutral white

COD.	POWER	LUMEN	B.ANGLE	SIZE (mm)
41772015	15W	1757 lm	15°/24°/36°	Ø 90 x 80 x 160 h
41773030	30W	3389 lm	15°/24°/36°	Ø 100 x 85 x 170 h
41774040	40W	4494 lm	15°/24°/36°	Ø 110 x 90 x 180 h

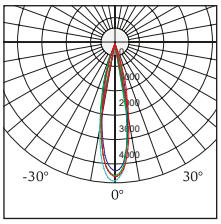
OPTIONAL

FINISHING: Black
ACCESSORIES: 3 circuits
Single circuit

BEAM ANGLE



LIGHT DISTRIBUTION



Campo, tracklight che comprende una serie di prodotti che offrono un design semplice e pulito, disponibili in diverse opzioni di angolo del fascio, da stretto a ampio, perfetti per applicazioni di illuminazione focalizzata o generale.

Alloggiamento: Alluminio pressofuso

Riflettore: Riflettore in alluminio anodizzato

Diffusore: Vetro trasparente o PMMA

LED: Dotato di tecnologia LED ad alta efficienza energetica (L80/B10/F10), con una durata straordinaria di 50.000 ore, progettato per funzionare in temperature comprese tra -21°C e 56°C.

Campo is a track lighting serie offering a clean and simple design, available in a range of beam angle options from narrow to wide, making it ideal for both focused and general lighting applications.

Housing: Die-cast aluminum

Reflector: Anodized aluminum

Diffuser: Transparent glass or PMMA

LED: Features energy-efficient LED technology (L80/B10/F10), with an impressive 50,000-hour lifespan, designed to perform in temperatures ranging from -21°C to 56°C.

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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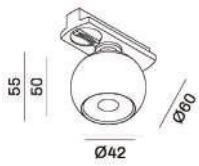
VIVIDO

LED · COB · CRI >90 · Fixed · IP44 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <19 · SDCM <3 · Sustainable Efficiency · +56° -21° Hold · GWIT 850° · Group Dimming



DRIVER OPTIONS	
OF	On/Off
TR	Triac

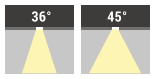
CCT OPTIONS	
2700K	Warm white
3000K	Warm white
4000K	Neutral white
5000K	Cool white
6000K	Cool white
6500K	Cool white

OPTIONAL

FINISHING: White, Black, Brass

COD.	POWER	LUMEN	B.ANGLE	DIM./SIZE (mm)
41775006	6W	483 lm	36°/45°	Ø42 x 50 h

BEAM ANGLE



LIGHT DISTRIBUTION

h(m)	E(lx)	ø(m)
1	1730	ø0.44
2	432.6	ø0.88
3	192.3	ø1.33
4	108.1	ø1.77
5	69.20	ø2.22

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Vivido è un faretto per binario con design sferico compatto e installazione fissa, ideale per un'illuminazione costante e mirata. Dotato di sistema dimmabile DOB Triac e adattatore monofase, offre flessibilità e facilità d'uso in una varietà di ambienti.

Alloggiamento: Alluminio pressofuso

Riflettore: Alluminio anodizzato

LED: Basso consumo energetico con classificazione L80/B10/F10, garantendo una durata di 50.000 ore. Adatto per temperature comprese tra -21°C e 56°C.

Vivido tracklight features a compact, spherical design with a fixed setup, ideal for consistent and focused lighting. Equipped with a DOB Triac dimmable system and a single-phase adaptor, it offers flexibility and ease of use in a wide variety of environments.

Housing: Die-cast aluminum

Reflector: Anodized aluminum

LED: Low energy consumption with L80/B10/F10 rating, providing a 50,000-hour lifespan. Suitable for operating temperatures ranging from -21°C to 56°C.

! Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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ZENITO

LED · COB · CRI >90 · Adjustable · IP44 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <19 · SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850° · Group Dimming

DRIVER OPTIONS	
OF	On/Off
PH	Phase dimming

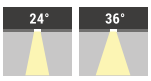
CCT OPTIONS	
2700K	Warm white
3000K	Warm white
4000K	Neutral white
5000K	Cool white
6000K	Cool white
6500K	Cool white

OPTIONAL

FINISHING: White, Black, Brass

COD.	POWER	LUMEN	B.ANGLE	DIM./SIZE (mm)
41776008	8W	560 lm	24°/36°	Ø59 x 55 h

BEAM ANGLE



LIGHT DISTRIBUTION

h(m)	E(lx)	ø(m)
1	840.3	ø0.70
2	210.1	ø1.40
3	93.37	ø2.11
4	52.52	ø2.81
5	33.61	ø3.51

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Zenito è un faretto per binario con driver 230V integrato e funzionalità dimmabile a taglio di fase, offrendo un'illuminazione efficiente con pieno controllo. Il suo adattatore monofase e il design compatto lo rendono una soluzione versatile per una vasta gamma di esigenze di illuminazione, unendo praticità e stile.

Alloggiamento: Alluminio pressofuso per una finitura robusta e moderna.

Riflettore: Alluminio anodizzato per una riflessione ottimale della luce e prestazioni durature.

LED: Basso consumo energetico con classificazione L80/B10/F10, garantendo una durata di 50.000 ore. Adatto per temperature comprese tra -21°C e 56°C.

Zenito tracklight is designed with a 230V driver on board and phase-cut dimmable functionality, offering efficient lighting with full control. Its single-phase adaptor and compact design make it a versatile solution for a wide range of lighting needs, combining practicality with style.

Housing: Die-cast aluminum

Reflector: Anodized aluminum

LED: Low energy consumption with L80/B10/F10 rating, providing a 50,000-hour lifespan. Suitable for operating temperatures ranging from -21°C to 56°C.

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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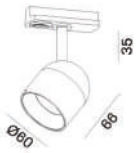
FLARIO

LED · COB · CRI >90 · Adjustable · IP44 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <19 · SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850° · Group Dimming



DRIVER OPTIONS	
OF	On/Off
TR	Triac

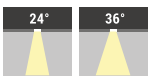
CCT OPTIONS	
2700K	Warm white
3000K	Warm white
4000K	Neutral white
5000K	Cool white
6000K	Cool white
6500K	Cool white

COD.	POWER	LUMEN	B.ANGLE	DIM./SIZE (mm)
41777008	8W	670 lm	24°/36°	Ø60 x 66 h

OPTIONAL

FINISHING: White, Black, Brass, Wood

BEAM ANGLE



LIGHT DISTRIBUTION

h(m)	E(lx)	ø(m)
1	840.3	ø0.70
2	210.1	ø1.40
3	93.37	ø2.11
4	52.52	ø2.81
5	33.61	ø3.51

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EAC · SELV · UKCA · CIDET · UL · RoHS · ENERGY STAR

Flario è un faretto per binario progettato specificamente per l'illuminazione a coppa, che offre un aspetto sofisticato con una varietà di opzioni cromatiche. Dotato di un sistema dimmabile DOB Triac, consente un controllo flessibile dell'intensità luminosa, perfetto per creare l'atmosfera ideale in ogni ambiente.

Alloggiamento: Alluminio pressofuso

Riflettore: Alluminio anodizzato

LED: Basso consumo energetico con classificazione L80/B10/F10, garantendo una durata di 50.000 ore. Adatto per temperature comprese tra -21°C e 56°C.

Flario tracklight is specifically designed for cup lighting, offering a sophisticated look with a variety of color options. Featuring a DOB Triac Dimmable system, it provides flexible control over light intensity, perfect for creating the ideal ambiance in any setting.

Housing: Die-cast aluminum

Reflector: Anodized aluminum

LED: Low energy consumption with L80/B10/F10 rating, offering a 50,000-hour lifespan. Suitable for operating temperatures ranging from -21°C to 56°C.

! Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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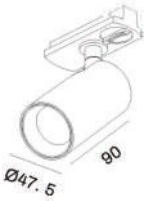
HECATE

LED · COB · CRI >90 · Adjustable · IP44 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <19 · SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850° · Group Dimming



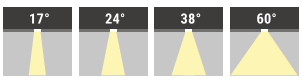
DRIVER OPTIONS	CCT OPTIONS	
OF On/Off	**2700K**	Warm white
	3000K	Warm white
	4000K	Neutral white
	5000K	Cool white
	6000K	Cool white
	6500K	Cool white

OPTIONAL

FINISHING: White, Black, Brass, Wood

COD.	POWER	LUMEN	B.ANGLE	DIM./SIZE (mm)
41778008	8W	600 lm	17°/24°/38°/60°	Ø47.5 x 90 h

BEAM ANGLE



LIGHT DISTRIBUTION

h(m)	E(lx)	ø(m)
1	695.5	ø0.64
2	173.9	ø1.28
3	77.28	ø1.93
4	43.47	ø2.57
5	27.82	ø3.21

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EAC · UKCA · CIDET · UL · ENERGY STAR · SELV · RoHS · cULus

Hecate è un mini faretto compatto per binario, progettato con un driver integrato per un'installazione facile. Compatibile con la maggior parte dei dimmer a bordo di fase, offre flessibilità nel controllo dell'illuminazione. Disponibile in una varietà di finiture, si adatta perfettamente a diversi ambienti, unendo funzionalità e stile.

Alloggiamento: Alluminio pressofuso

Riflettore: Alluminio anodizzato

LED: Basso consumo energetico con classificazione L80/B10/F10, garantendo una durata di 50.000 ore. Adatto per temperature comprese tra -21°C e 56°C.

Hecate is a compact mini mount spot for track, designed with an onboard driver for easy installation. Dimmable with most trailing edge dimmers, it offers flexibility in lighting control. Available in a range of finishes, it seamlessly blends functionality and style for a variety of environments.

Housing: Die-cast aluminum

Reflector: Anodized aluminum

LED: Low energy consumption with L80/B10/F10 rating, ensuring a 50,000-hour lifespan. Suitable for operating temperatures ranging from -21°C to 56°C.

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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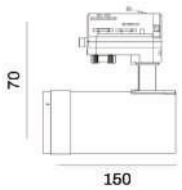
SOLE

LED · COB · CRI >90 · Adjustable · IP44 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <19 · SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850°



DRIVER OPTIONS

OF On/Off

CCT OPTIONS

2700K	Warm white
3000K	Warm white
4000K	Neutral white
5000K	Cool white
6000K	Cool white
6500K	Cool white

OPTIONAL

FINISHING: White, Black

COD.	POWER	LUMEN	B.ANGLE	DIM./SIZE (mm)
41780015	15W	950 lm	15°-60°	150 x 70 h

BEAM ANGLE

LIGHT DISTRIBUTION

h(m)	E(lx)	ø(m)
1	7915	ø0.31
2	1979	ø0.62
3	879.5	ø0.93
4	494.7	ø1.24
5	316.6	ø1.55

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Sole è un faretto per binario con lente zoom e design compatto, ideale per fornire un'illuminazione focalizzata e regolabile. Le sue caratteristiche innovative e il design versatile lo rendono la scelta perfetta per applicazioni di illuminazione dinamica.

Alloggiamento: Alluminio pressofuso

Riflettore: Alluminio anodizzato

LED: Basso consumo energetico con classificazione L80/B10/F10, garantendo una durata di 50.000 ore. Adatto per temperature comprese tra -21°C e 56°C.

Sole track spotlight, equipped with a zoom lens and a compact body design, is ideal for providing focused, adjustable illumination. Its innovative features and versatile design make it a perfect choice for dynamic lighting applications.

Housing: Die-cast aluminum

Reflector: Anodized aluminum

LED: Low energy consumption with L80/B10/F10 rating, providing a lifespan of 50,000 hours. Suitable for operating temperatures ranging from -21°C to 56°C.

! Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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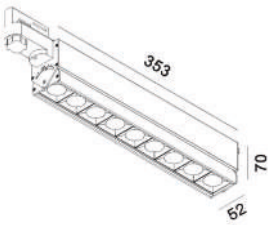
NANI

LED · COB · CRI >90 · Adjustable · IP44 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <19 · SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850°



DRIVER OPTIONS	CCT OPTIONS	
OF On/Off	**2700K**	Warm white
	3000K	Warm white
	4000K	Neutral white
	5000K	Cool white
	6000K	Cool white
	6500K	Cool white

OPTIONAL

FINISHING: White, Black

COD.	POWER	LUMEN	B.ANGLE	DIM./SIZE (mm)
41781036	36 W	3500 lm	45° x 75°	353 x 52 x 70 h

BEAM ANGLE

LIGHT DISTRIBUTION

h(m)	E(lx)	ø(m)
1	4412	ø0.79
2	1103	ø1.59
3	490.3	ø2.39
4	275.8	ø3.19
5	176.5	ø3.99

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Nani è un wall washer con angolo di fascio di 45° x 75°, progettato per il montaggio su binario trifase e dotato di un'alimentazione integrata on/off. Ideale per creare una diffusione uniforme della luce, il suo design compatto e le caratteristiche ad alte prestazioni garantiscono sia stile che funzionalità.

Alloggiamento: Alluminio pressofuso

Riflettore: Alluminio anodizzato

LED: Basso consumo energetico con classificazione L80/B10/F10, garantendo una durata di 50.000 ore. Adatto per temperature comprese tra -21°C e 56°C.

Nani wall washer features a 45° x 75° beam angle, designed for 3-phase track mounting and equipped with a built-in on/off power supply. Ideal for creating an efficient and uniform wash of light, its compact design and high-performance features ensure both style and functionality.

Housing: Die-cast aluminum

Reflector: Anodized aluminum

LED: Low energy consumption with L80/B10/F10 rating, providing a lifespan of 50,000 hours. Suitable for operating temperatures ranging from -21°C to 56°C.

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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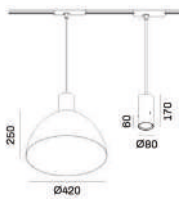
MAGICA

LED · COB · CRI >90 · Fixed · IP44 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <19 · SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850°



DRIVER OPTIONS

OF On/Off

CCT OPTIONS

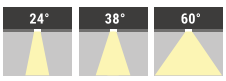
2700K	Warm white
3000K	Warm white
4000K	Neutral white
5000K	Cool white
6000K	Cool white
6500K	Cool white

OPTIONAL

FINISHING: White, Black
ACCESSORIES: Lampshield

COD.	POWER	LUMEN	B.ANGLE	DIM./SIZE (mm)
41782035	35 W	2950 lm	24°/38°/60°	Ø80 x 170 h

BEAM ANGLE



LIGHT DISTRIBUTION

h(m)	E(lx)	ø(m)
1	9251	ø0.42
2	2313	ø0.85
3	1028	ø1.27
4	578.2	ø1.70
5	370.0	ø2.12

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EAC · SELV · UKCA · CIDET · RoHS · UL · ENERGY STAR

Magica tracklight è composta da un faretto tubolare ultra-slim con adattatore per binario che combina una schermatura a basso abbagliamento con una potenza di 35 watt, offrendo una soluzione di illuminazione elegante ed efficiente. Perfetto per un'illuminazione mirata, il suo design compatto e le caratteristiche ad alte prestazioni garantiscono precisione e comfort. Disponibile anche nella versione sospesa senza binario.

Alloggiamento: Alluminio pressofuso

Riflettore: Alluminio anodizzato

LED: Basso consumo energetico con classificazione L80/B10/F10, garantendo una durata di 50.000 ore. Adatto per temperature comprese tra -21°C e 56°C.

Magica is a track lights, an ultra-slim tubular spot with a track mount adaptor that combines a low-glare shield and a powerful 35-watt output, offering a stylish and efficient lighting solution. Perfect for focused illumination, its compact design and high-performance features ensure precision and comfort. Also available in the suspended version without the track

Housing: Die-cast aluminum

Reflector: Anodized aluminum

LED: Low energy consumption with L80/B10/F10 rating, providing a 50,000-hour lifespan. Suitable for operating temperatures ranging from -21°C to 56°C.

! Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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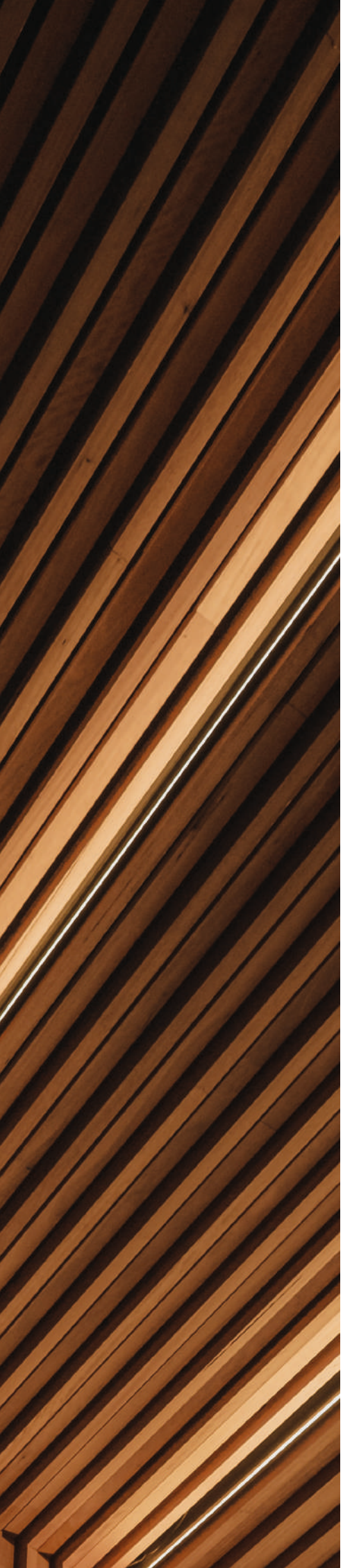
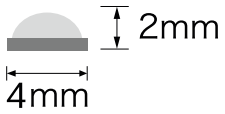
STRIPS



COB

FLECTA SLIM

LED · COB · CRI >90 · IP44 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <30 · SDCM <5 · Sustainable Efficiency · +56° -21° · GWIT 850°



DRIVER OPTIONS

OF On/Off
DL DALI
IV 1/10V dimming

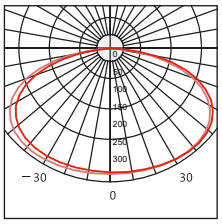
CCT OPTIONS

2700K Warm white
3000K Warm white
4000K Neutral white
6500K Cool white
2700K + 5000K
RGB / RGBW

COD.	POWER	LUMEN	CCT	UNIT CUT	MAX RUN	SIZE (mm)
42737005	5 W/mt	575 lm/mt	Single color	50 mm	5 mt	4 x 2

BEAM ANGLE

LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Dimensioni sottili in soli 4 mm di larghezza, Flecta Slim è la soluzione perfetta per illuminare in spazi molto stretti. Luce totalmente priva di punti, senza profili o cover diffusori. Mantiene i Lumen elevati e un aspetto elegante grazie al suo design unico. Il singolo BIN garantisce una perfetta uniformità del colore. Ampia gamma CCT e alto CRI. Una soluzione luminosa omogenea e sottile.

LED: risparmio energetico L80/B10/F10 - durata 50.000 h - temperature di lavoro da -21°C a 56°

Slim size in 4mm width, perfect solution for narrow lighting. Totally dot-free light without profiles or PC covers. High lumen and fancy looking by the unique design. One BIN Only ensures perfect color consistency. Wide CCT range and high CRI. Slim homogeneous light solution.

LED: reducy energy consumption with L80/B10/F10 - 50.000 hrs lifetime working under temp (-21°C to 56°C)

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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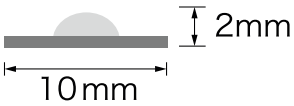
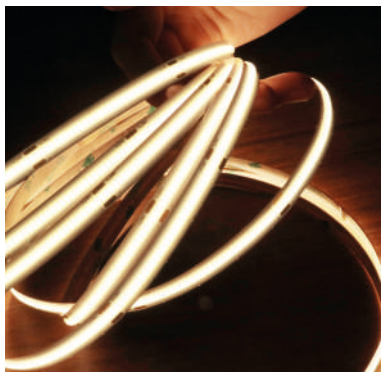
FLECTA LINE

LED · COB · CRI >90 · IP44 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <30 · SDCM <5 · Sustainable Efficiency · +56° -21° · GWIT 850°





DRIVER OPTIONS

OF On/Off
DL DALI
IV 1/10V dimming

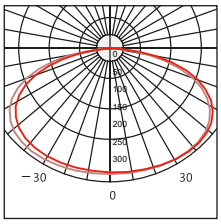
CCT OPTIONS

2700K Warm white
3000K Warm white
4000K Neutral white
6500K Cool white
2700K + 5000K
RGB / RGBW

COD.	POWER	LUMEN	CCT	UNIT CUT	MAX RUN	SIZE (mm)
42739005	5 W/mt	627 lm/mt	Single color	50 mm	5 mt	10 x 2
42739010	10 W/mt	1105 lm/mt	Single color	50 mm	5 mt	10 x 2
42739015	15 W/mt	1600 lm/mt	Single color	50 mm	5 mt	10 x 2
42741015	15 W/mt	699 lm/mt	RGB	50 mm	5 mt	10 x 2
42742016	16 W/mt	800 lm/mt	RGBW	50 mm	5 mt	10 x 2

BEAM ANGLE

LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · ENEC COMPLIANCE · UKCA · CIDET · UL · CCC · ENERGY STAR · EAC · SELV · RoHS · cULus

Flecta Line offre una luce completamente priva di punti, senza la necessità di profili o coperture in PC. Combina un alto flusso luminoso con un design elegante e unico, offrendo una soluzione d'illuminazione distintiva. Grazie all'uso di un unico BIN, garantisce una perfetta coerenza cromatica, con una vasta gamma di CCT e un CRI elevato per soddisfare ogni esigenza di illuminazione. La soluzione luminosa sottile e omogenea arricchisce qualsiasi ambiente con una luce continua e uniforme.

LED: Progettato per ridurre il consumo energetico con L80/B10/F10 – 50.000 ore di funzionamento affidabile in un intervallo di temperatura da -21°C a 56°C.

Flecta Line delivers a completely dot-free light without the need for profiles or PC covers. It combines high lumen output with an aesthetically appealing design, offering a unique lighting solution. Featuring a single BIN for perfect color consistency, it also offers a wide CCT range and high CRI for versatile lighting needs. The slim, homogeneous light solution enhances any space with a seamless glow.

LED: Designed to reduce energy consumption with L80/B10/F10 – 50,000 hours of reliable operation in a temperature range from -21°C to 56°C.

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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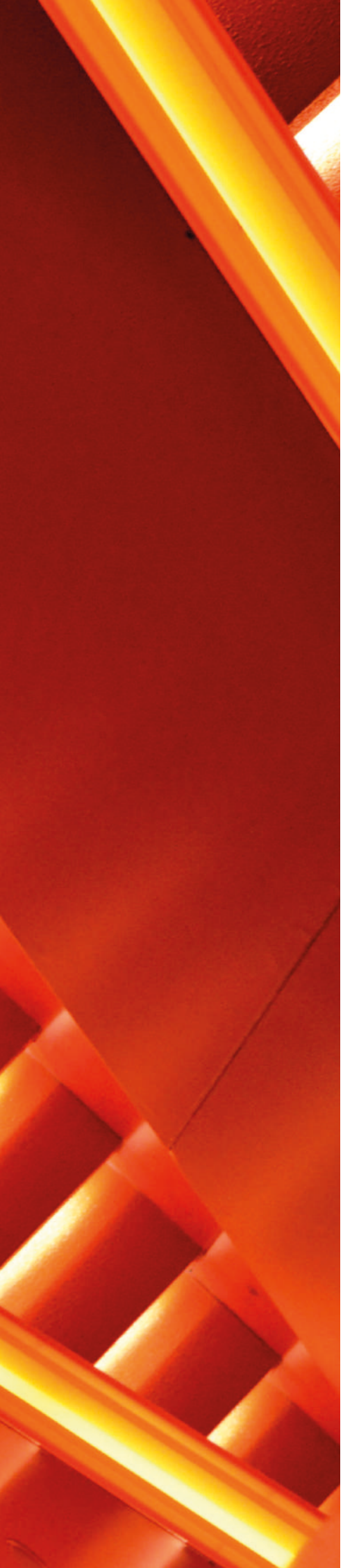


SMD

FLESSIA LINE

LED · SMD · CRI >90 · IP44 · IP65 · IP67 · IP68 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <30 · SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850°

DRIVER OPTIONS

OF On/Off
DL DALI
IV 1/10V dimming

CCT OPTIONS

2700K Warm white
3000K Warm white
4000K Neutral white
6500K Cool white
2700K + 6500K
RGB / RGBW

OPTIONAL

CONNECTION: Strip to strip IP20
Strip to cable IP20
Strip to strip IP20 - L shape
Strip to strip IP20 - T shape
Strip to strip IP20 - X shape

BEAM ANGLE

COD.	LEDs/mt	POWER	LUMEN	CCT	UNIT CUT	MAX RUN	SIZE (mm)
42745005	120	4.8 W/mt	507 lm/mt	Single color	50 mm	5 mt	10
42745010	120	9.6 W/mt	970 lm/mt	Single color	50 mm	5 mt	10
42745015	120	14.4 W/mt	1457 lm/mt	Single color	50 mm	5 mt	10
42745020	120	19.2 W/mt	1986 lm/mt	Single color	50 mm	5 mt	10
42745024	120	24 W/mt	2350 lm/mt	Single color	50 mm	5 mt	10
42746005	240	4.8 W/mt	505 lm/mt	Single color	25 mm	5 mt	10
42746010	240	9.6 W/mt	970 lm/mt	Single color	25 mm	5 mt	10
42746015	240	14.4 W/mt	1456 lm/mt	Single color	25 mm	5 mt	10
42746020	240	19.2 W/mt	1986 lm/mt	Single color	25 mm	5 mt	10
42746024	240	24 W/mt	2360 lm/mt	Single color	25 mm	5 mt	10
42750024	120	24 W/mt	1866 lm/mt	2700K+6500K	100 mm	5 mt	10
42752015	60	14.4 W/mt	660 lm/mt	RGB	100 mm	5 mt	10
42753020	96	19.2 W/mt	1182 lm/mt	RGBW	100 mm	5 mt	12

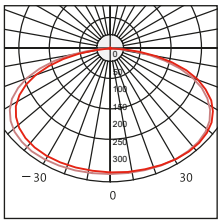
Flessia Line è la soluzione ideale per tutti i progetti interni, offrendo una lunga durata e un'eccezionale dissipazione del calore. Grazie all'uso di un unico BIN, garantisce una perfetta coerenza cromatica, con opzioni CRI80 e CRI90. Con un SDCM di 3, offre una vasta gamma di CCT per soluzioni di illuminazione versatili.

LED: Progettato per ridurre il consumo energetico con L80/B10/F10 – 50.000 ore di funzionamento affidabile in un intervallo di temperatura da -21°C a 56°C.

Flessia Line is ideal for all indoor projects, offering a long lifespan and exceptional heat dissipation. Featuring a single BIN for perfect color consistency, it provides options for CRI80 and CRI90. With an SDCM of 3, it ensures a wide CCT range for versatile lighting solutions.

LED: Designed to reduce energy consumption with L80/B10/F10 – 50,000 hours of reliable operation in a temperature range from -21°C to 56°C.

LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EAC · SELV · UKCA · CIDET · UL · RoHS · ENERGY STAR

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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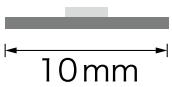
FLESSIA LINE HF

LED · SMD · CRI >90 · IP44 · IP65 · IP67 · IP68 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <30 · SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850°



DRIVER OPTIONS

OF On/Off
DL DALI
IV 1/10V dimming

CCT OPTIONS

2700K Warm white
3000K Warm white
4000K Neutral white
5000K Cool white
6500K Cool white

COD.	LEDs/mt	POWER	LUMEN	CCT	UNIT CUT	MAX RUN	SIZE (mm)
42749005	160	4.8 W/mt	818 lm/mt	Single color	50 mm	5 mt	10
42749010	160	9.6 W/mt	1575 lm/mt	Single color	50 mm	5 mt	10
42749015	160	14.4 W/mt	2482 lm/mt	Single color	50 mm	5 mt	10
42749020	160	19.2 W/mt	3183 lm/mt	Single color	50 mm	5 mt	10
42749021	160	21 W/mt	3285 lm/mt	Single color	50 mm	5 mt	10

OPTIONAL

CONNECTION: Strip to strip IP20
Strip to cable IP20
Strip to strip IP20 - L shape
Strip to strip IP20 - T shape
Strip to strip IP20 - X shape

BEAM ANGLE

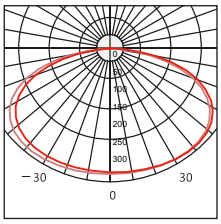
Striscia LED ad alta efficienza luminosa, adatta a tutti i progetti con richieste di alti lumen. Lunga durata ed eccellente dissipazione del calore. Un BIN Only garantisce una perfetta uniformità del colore. CRI80 e CRI90 opzionali. SDCM 3. Ampia gamma CCT.

LED: risparmio energetico L80/B10/F10 - durata 50.000 h - temperature di lavoro da -21°C a 56°

High luminous efficiency LED strip, suitable for all projects with high lumen demands. Long lifespan and excellent in heat dissipation. One BIN Only ensures perfect color consistency. CRI80 and CRI90 optional. SDCM 3. Wide CCT range.

LED: reducy energy consumption with L80/B10/F10 - 50.000 hrs lifetime working under temp (-21°C to 56°C)

LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ CE EAC SELV RoHS UKCA CIDET UL

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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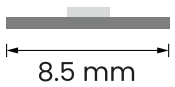
FLESSIA SWING

LED · SMD · CRI >90 · IP44 · IP65 · IP67 · IP68 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <30 · SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850°



DRIVER OPTIONS

OF On/Off
DL DALI
IV 1/10V dimming

CCT OPTIONS

2700K Warm white
3000K Warm white
4000K Neutral white
6500K Cool white

COD.	LEDs/mt	POWER	LUMEN	CCT	UNIT CUT	MAX RUN	SIZE (mm)
42748005	60	4.8 W/mt	490 lm/mt	Single color	100 mm	5 mt	8.5
42748010	60	9.6 W/mt	940 lm/mt	Single color	100 mm	5 mt	8.5
42748012	60	12 W/mt	1165 lm/mt	Single color	100 mm	5 mt	8.5

OPTIONAL

CONNECTION: Strip to strip IP20
Strip to cable IP20
Strip to strip IP20 - L shape
Strip to strip IP20 - T shape
Strip to strip IP20 - X shape

BEAM ANGLE

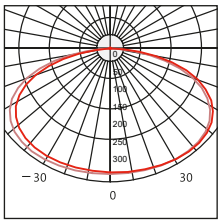
Il design flessibile a forma di S consente la massima flessibilità, l'angolo di piegatura massimo può arrivare fino a 90 gradi. Lunga durata ed eccellente dissipazione del calore. Un BIN Only garantisce una perfetta uniformità del colore. CRI80 e CRI90 opzionali. SDCM 3. Ampia gamma CCT.

LED: risparmio energetico L80/B10/F10 - durata 50.000 h - temperature di lavoro da -21°C a 56°

S-shape flexible PCB design allows the best flexibility, and the maximum bending angle even can be up to 90 degree. Long lifespan and excellent in heat dissipation. One BIN Only ensures perfect color consistency. CRI80 and CRI90 optional. SDCM 3. Wide CCT range.

LED: reducy energy consumption with L80/B10/F10 - 50.000 hrs lifetime working under temp (-21°C to 56°C)

LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EAC · SELV · UKCA · CIDET · UL · RoHS · ENERGY STAR

! Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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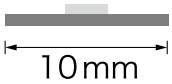
FLESSIA STEP

LED · SMD · CRI >90 · IP44 · IP65 · IP67 · IP68 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <30 · SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850°



DRIVER OPTIONS

OF On/Off
DL DALI
IV 1/10V dimming

CCT OPTIONS

2700K Warm white
3000K Warm white
4000K Neutral white
6500K Cool white

COD.	LEDs/mt	POWER	LUMEN	CCT	UNIT CUT	MAX RUN	SIZE (mm)
42747012	120	12 W/mt	1187 lm/mt	Single color	8.3 mm	5 mt	10
42747014	120	14 W/mt	1392 lm/mt	Single color	8.3 mm	5 mt	10
42747019	120	19 W/mt	1900 lm/mt	Single color	8.3 mm	5 mt	10

OPTIONAL

CONNECTION: Strip to strip IP20
Strip to cable IP20
Strip to strip IP20 - L shape
Strip to strip IP20 - T shape
Strip to strip IP20 - X shape

BEAM ANGLE

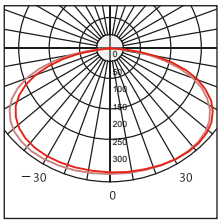
Striscia disegnata per una taglio a LED singolo, ideale per progetti con angoli o dove serve alta precisione. Più adatto per progetti d'angolo. Lunga durata ed eccellente dissipazione del calore. Un BIN Only garantisce una perfetta uniformità del colore. CRI80 e CRI90 opzionali. SDCM 3. Ampia gamma CCT.

LED: risparmio energetico L80/B10/F10 - durata 50.000 h - temperature di lavoro da -21°C a 56°

Mini cutting design with single LED cut size. Most fit for corner projects. Long lifespan and excellent in heat dissipation. One BIN Only ensures perfect color consistency. CRI80 and CRI90 optional. SDCM 3. Wide CCT range.

LED: reducy energy consumption with L80/B10/F10 - 50.000 hrs lifetime working under temp (-21°C to 56°C)

LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EAC · SELV · UKCA · CIDET · UL · RoHS · ENERGY STAR

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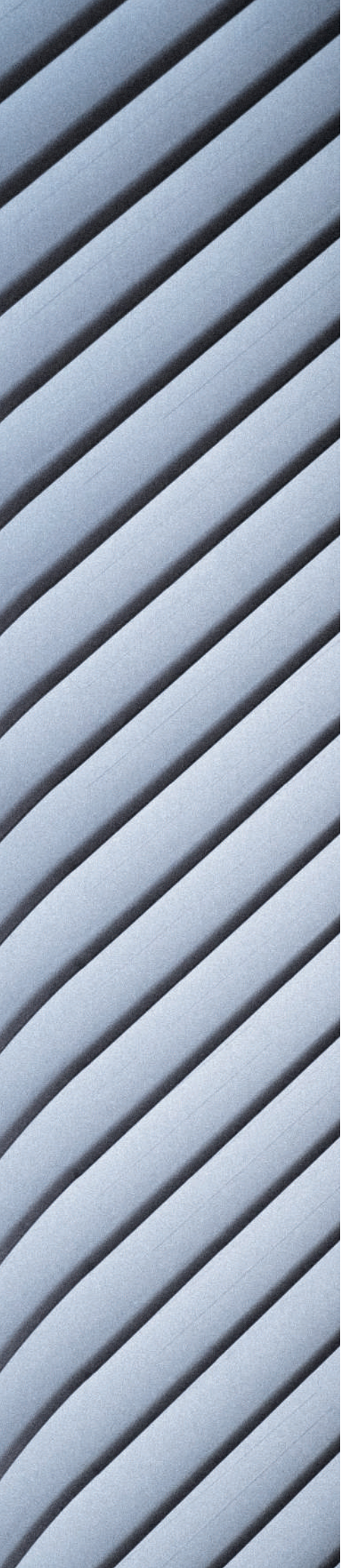
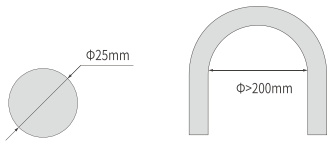


FLEXIBLE

NOVA ROUND

LED · SMD · CRI >90 · IP65 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <30 · SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850°



BENDING: Vertical

DRIVER OPTIONS

OF On/Off
DL DALI
IV 1/10V dimming

CCT OPTIONS

2700K Warm white
3000K Warm white
4000K Neutral white
6000K Cool white
2700K + 5000K
RGB / RGBW

OPTIONAL

CABLE ENTRY: Front, Side, Bottom with silicone or metal end cap

COD.	POWER	LUMEN	CCT	UNIT CUT*	MAX RUN	SIZE (mm)
42701005	5 W/mt	302 lm/mt	Single color	50 mm	5 mt	Ø25
42701010	10 W/mt	586 lm/mt	Single color	50 mm	5 mt	Ø25
42702010	10 W/mt	517 lm/mt	2700K+5000K	50 mm	5 mt	Ø25
42703010	10 W/mt	248 lm/mt	RGB	50 mm	5 mt	Ø25
42703016	16 W/mt	510 lm/mt	RGBW	50 mm	5 mt	Ø25

* Not available for cutting. Please provide required length.

BEAM ANGLE

360°

Nova Round LED flexible strip DC24V. Ha una buona flessibilità, linea essenziale ed elegante.

Grazie all'esclusivo design della struttura ottica presenta un'uniformità luminosa a 360° senza alcun punto d'ombra.

Protetto IP65, resistente ai raggi UV, resistente agli agenti chimici e ignifugo.

LED: risparmio energetico L80/B10/F10 - durata 50.000 h - temperature di lavoro da -21°C a 56°

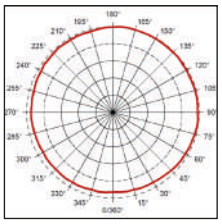
Nova Round LED flexible strip DC24V. It has good flexibility, simple and fashionable appearance.

Thanks to the unique optical structure design, it is 360° luminous uniformity without any shadow.

IP65 protected, UV resistant, chemical resistant and flame retardant.

LED: reducy energy consumption with L80/B10/F10 - 50.000 hrs lifetime working under temp (-21°C to 56°C)

LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ CE COMPLIANCE UK CA CIDET UL CCC ENERGY STAR EAC SELV RoHS c UL us

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NOVA ROUND ACCESSORIES

42703AC200
PC Profile
Dimension: 1000x30x27.4mm/ 39.37"x1.18"x1.08"(LxWxH)
Material: Plastic
One set: 1pcs transparent
PC profile, 3pcs screws, 3pcs rubber plugs

42703AC201
PC Mounting Clips
Dimension: 20x30x27.4mm/0.78"x1.18"x1.08"(LxWxH)
Material: Plastic
One bag: 4pcs PC transparent PC clips, 4 screw, 4pcs rubber plugs

42703AC204
Horizontal Lifting Clip Accessories
Material: Stainless Steel, PC
Wire Length: 1000mm/39.37"
One Bag: 2pcs PC clips, 2 sets of hanging wires + screws

42703AC206
Surface vertical lifting accessories - Fixtures A
Material: Aluminum Alloy
Size: 38x41mm
One Bag: 1 set of black anode parts on AL6061 aluminum surface, 2 pairs of screw plugs

42703AC207
Surface Vertical Lifting Accessories - B
Material: Stainless Steel
Wire Length: 1000mm/39.37"
One Bag: 1 set of surface vertical lifting accessories, 1pcs screw, 1pcs rubber plug (for 2pin single colors only)

42703AC208
Surface U - shaped lifting accessories
Material: Aluminum Alloy
Size: 38x41mm
One Bag: 2 sets of black anode parts on AL6061 aluminum surface, 4 pairs of screw plugs

42703AC209
Connector for Side out let
Material: Aluminum Alloy
Size: 27.6x37mm
One Bag: 1 set of black anode accessories on AL6061 aluminum surface, 8pcs screws (only used in intergated end cap-side cable entry)

42703AC210
Connector
Material: Aluminum Alloy
Size: 27.6x37mm
One Bag: 1 set of black anode accessories on AL6061 aluminum surface, 8pcs screws(only used in intergated end cap without wire)

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

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42703AC211
Horizontal Lifting Profile Accessories
Material: Stainless Steel, PC Profile
Wire Length: 1000mm/39.37”
One Bag: 1pcs PC profile, 2 sets of hanging wires + screws

42703AC213
Closed PC Mounting Clips
Material: Stainless Steel, PC
One Bag: 4 pairs of closed PC clips, 4pcs screw, 4pcs rubber plugs

42703AC214
Surface Lifting Closed Clip Accessories
Material: Stainless Steel, PC
One Bag: 2 pairs of closed PC clips, 2 sets of hanging wires, 2 fix-components

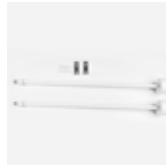
42703AC215
Concealed PC Mounting Clips
Material: PC
One Bag: 4 pairs of concealed PC clips, 20pcs screw, 4pcs rubber plugs

42703AC217
Adjustable Horizontal Lifting Clip Accessories
Material: PC
One Set: 2pcs PC clips , 2pcs fix-components, 2 sets of adjustable rods

42703AC218
Adjustable Horizontal Lifting Profile Accessories
Material: PC
Profile Length: 1000mm/39.37”
One Set: 1pcs PC profile, 2pcs fix-components, 2 sets of adjustable rods

42703AC219
Adjustable Horizontal Lifting Closed Clip Accessories
Material: PC
One Set: 2 pairs of closed clips, 2pcs fix-components, 2 sets of adjustable rods

42703AC220
Adjustable Horizontal Lifting Concealed Clip Accessories
Material: PC
One Set: 2 pairs of concealed clips , 8pcs screws, 2pcs fix-components, 2 sets of adjustable rods



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

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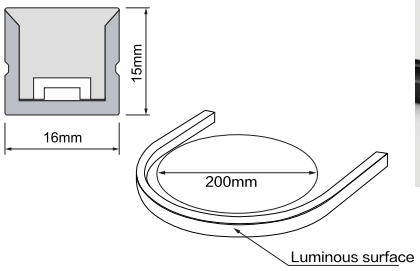
NOVA DARK

LED · SMD · CRI >90 · IP67 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <30 · SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850°



BENDING: Vertical

DRIVER OPTIONS

OF On/Off
DL DALI
IV 1/10V dimming

CCT OPTIONS

2700K Warm white
3000K Warm white
4000K Neutral white

COD.	POWER	LUMEN	CCT	UNIT CUT	MAX RUN	SIZE (mm)
42710005	5 W/mt	10.9 lm/mt	Single color	50 mm	5 mt	16 x 15
42710010	10 W/mt	20.7 lm/mt	Single color	50 mm	5 mt	16 x 15
42710015	15 W/mt	29.6 lm/mt	Single color	50 mm	5 mt	16 x 15

OPTIONAL

CABLE ENTRY: Front, Side, Bottom

BEAM ANGLE

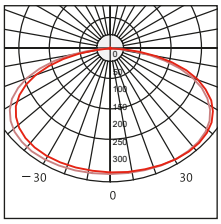
Nova Dark, striscia led con protezione IP67, resistente ai raggi UV, resistente agli agenti chimici e dotata di connettori DIY facili da usare per applicazioni sia interne che esterne. Facile da tagliare e riconnettere in loco. 2-Step MacAdam bin e illuminazione senza sfarfallio garantiscono prestazioni eccezionali per tutta la durata del prodotto.

LED: riduzione del consumo energetico con L80/B10/F10 - 50.000 ore di vita utile, funzionante a temperature da (-20°C a 55°C).

Nova Dark, striplight IP67 rated, UV resistant, chemical resistant, and equipped with easy-to-use DIY connectors for both indoor and outdoor applications. Effortlessly cut and reconnect on-site. 2-Step MacAdam bin and flicker-free lighting ensure exceptional performance throughout its lifespan.

LED: reduce energy consumption with L80/B10/F10 - 50,000 hrs lifetime working under temperatures (-20°C to 55°C).

LIGHT DISTRIBUTION



COMPLIANCE

LM-79 · TM-21 · LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EAC · SELV · UKCA · CIDET · UL · RoHS · ENERGY STAR

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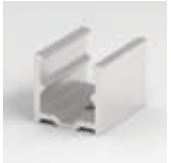
NOVA DARK ACCESSORIES

42710AC013-AP
Aluminium Profile
Dimension: 1000x20.5x17.6mm/ 39.37”x0.81”x0.69”(LxWxH)
Material: aluminum
Color: silver

42710AC401-SET
Aluminium Mounting clips
Dimension: 20x20.5x17.6mm/0.79”x0.81”x0.69”(LxWxH)
Material: aluminium
Color: silver



42710AC013-CR
Curved Profile
Dimension: 500x17x15mm/19.69”x0.67”x0.59”(LxWxH)
Material: stainless steel
Color: silver

42710AD007-2
IP67 Connector 2PIN
Wire Gauge: 0.519mm2/20AWG
Protection: IP67 (Mated)
Mechanical Operation: >500 mating cycles

42710AC014-SET
Mounting Clips
Dimension: 20x16.6x12.4mm/0.79”x0.65”x0.49”(LxWxH)
Material: stainless steel
Color: silver
Each meter led strips needs 4 clips + 4 screws

42710AF001-1
Scissor

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

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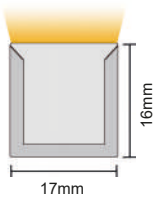
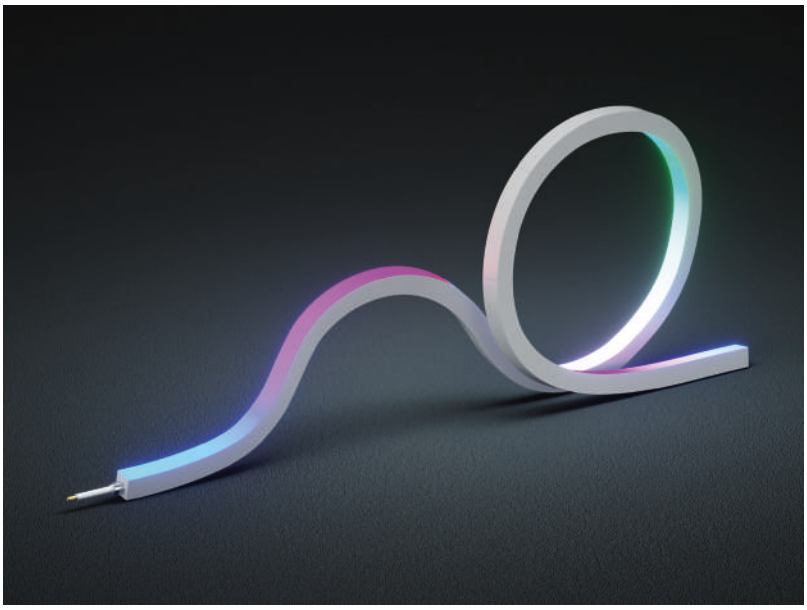
NOVA EDGE

LED · SMD · CRI >80/>90 · IP67 · IK08 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <30 · SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850°



BENDING: Vertical



DRIVER OPTIONS

OF On/Off
DL DALI

CCT OPTIONS

2200K Warm white
2700K Warm white
3000K Warm white
3500K Warm white
4000K Neutral white
5300K Cool white
RGB
RGBW

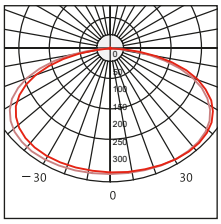
OPTIONAL

CABLE ENTRY: Front, Side, Bottom

COD.	POWER	LUMEN	UNIT CUT	CCT	B.ANGLE	DIM./SIZE (mm)
42753005	5 W/mt	306 lm/mt	50mm	Single color	120°	1000 x 17 x 16 h
42753009	10 W/mt	611 lm/mt	50mm	Single color	120°	1000 x 17 x 16 h
42753015	15 W/mt	880 lm/mt	50mm	Single color	120°	1000 x 17 x 16 h
42753013	13 W/mt	952lm/mt	71.42mm	Single color	120°	1000 x 17 x 16 h
42754013	13 W/mt	347lm/mt	83.33mm	RGB	120°	1000 x 17 x 16 h
42753017	17 W/mt	590lm/mt	83.33mm	RGBW	120°	1000 x 17 x 16 h
42753016	16 W/mt	375lm/mt	83.33mm	SPI pixel RGB	120°	1000 x 17 x 16 h
42753022	22 W/mt	624lm/mt	83.33mm	SPI pixel RGBW	120°	1000 x 17 x 16 h

BEAM ANGLE

LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EAC · SELV · UKCA · CIDET · UL · RoHS · ENERGY STAR

La striplight Nova Edge è progettata per resistere ai raggi UV e agli agenti chimici.Dotata di connettori intuitivi fai-da-te, garantisceun'installazione semplice in ambienti interni ed esterni.Il design riconnettibile ad alta precisione consenteuna personalizzazione diretta in loco. Conuna selezione cromatica 3-Step MacAdam e luce priva di sfarfallio,assicura prestazioni eccellenti per tuttala durata del prodotto. Supporta piegature verticali e orizzontaliper una maggiore flessibilità in configurazioni curve o angolate.

LED: Progettata per un'elevata efficienza energetica conL80/B10/F10 – 50.000 ore di funzionamento affidabilesu un intervallo di temperatura da -25°C a 60°C.

The Nova Edge striplight is engineered for UV and chemical resistance.Equipped with intuitive DIY connectors, it ensureseffortless installation in both indoor and outdoorsettings. The precision-engineered, reconnectabledesign allows for easy on-site customization. Featuringa 3-Step MacAdam bin and flicker-free lighting,it guarantees exceptional performance throughoutits entire lifespan. Supports vertical and horizontal bendingfor greater flexibility in curved or angled layouts.

LED: Designed for optimal energy efficiency withL80/B10/F10 – 50,000 hours of reliable operationacross a temperature range of -25°C to 60°C.

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NOVA EDGE ACCESSORIES

42753AC167-AP
Aluminium Profile
Dimension: 1000x20.2x20.8mm/
39.37"x0.80"x0.82"(LxWxH)
Material: aluminium
Color: silver

42753AC167-LP
Aluminium Profile
Dimension: 1000x20.2x16.6mm/
39.37"x0.80"x0.65"(LxWxH)
Material: aluminium
Color: silver

42753AC167-EP
Aluminium Profile
Dimension: 1000x20.2x19.9mm/
39.37"x0.80"x0.78"(LxWxH)
Material: aluminium
Color: silver

42753AC167-BA
Aluminium Profile
Dimension: 1000x20.2x40.8mm/
39.37"x0.80"x1.61"(LxWxH)
Material: aluminium
Color: silver

42753AC167-AMB
Angle Mounting Bracket
Dimension: 25.5x15x20.68mm/
1"x0.59"x0.81"(LxWxH)
Material: stainless steel
Color: silver

42753AC167-MC
Mounting Clips
Dimension: 25x20.2x20.8mm/
0.98"x0.80"x0.82"(LxWxH)
Material: aluminium
Color: silver
Each meter led strip needs 4 clips + 4 screws

42753AC167-CRL
Aluminium Profile
Dimension: 1000x20.2x16.6mm/
39.37"x0.80"x0.65"(LxWxH)
Material: aluminium
Color: silver

42753AC167-CR
Aluminium Profile
Dimension: 1000x20.2x20.8mm/
39.37"x0.80"x0.82"(LxWxH)
Material: aluminium
Color: silver

42753AC167-PC
PC Profile
Dimension: 1000x19.5x22.6mm/
39.37"x0.77"x0.89"(LxWxH)
Material: polycarbonate
Color: transparent

42753AC167-SET-LA
L Shape Mounting Bracket
Dimension: 20x25x60mm/
0.79"x0.99"x2.36"(LxWxH)
Material: aluminum
Color: silver

427531617T-WS-C-2P-F/L-30
DIY End Cap 2PIN
Dimension: 30x20.8x21.4mm/
1.18"x0.82"x0.84"(LxWxH)
Color: transparent
Cable Entry: Left front

427531617T-WS-C-2P-B/L-30
DIY End Cap 2PIN
Dimension: 30x20.8x21.4mm/
1.18"x0.82"x0.84"(LxWxH)
Color: transparent
Cable Entry: Left Bottom

427531617T-WS-J-2P-F/LR-7
DIY Jumper
Dimension: 30x20.8x21.4mm/
1.18"x0.82"x0.84"(LxWxH)
Color: transparent
Cable Entry: Front

427531617T-WS-C-2P-S/L-30
DIY End Cap 2PIN
Dimension: 30x20.8x21.4mm/
1.18"x0.82"x0.84"(LxWxH)
Color: transparent
Cable Entry: Left side

427531617T-WS
DIY Closed end cap
Dimension: 30x20.8x21.4mm/
1.18"x0.82"x0.84"(LxWxH)
Color: transparent

427531617T-NS-J-2P
Strip to Strip Connector IP20
Dimension: 55x20.8x21.4mm/
2.17x0.82"x0.84"(WxH)
Material: polycarbonate

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

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42753AC167-EC2-F
End Cap 2PIN
Dimension: 13x18.5x19.5mm/
0.52”x0.73”x0.77”(LxWxH)
Color: transparent
Cable Entry: front

42753AC167-EC2-B
End Cap 2PIN
Dimension: 14x19x19mm/
0.55”x0.75”x0.75”(LxWxH)
Color: transparent
Cable Entry: bottom

42753AC167-EC2-S
End Cap 2PIN
Dimension: 14x19x19mm/
0.55”x0.75”x0.75”(LxWxH)
Color: transparent
Cable Entry: side

42753AC167-EC
Closed End Cap
Dimension:14x19x19mm/
0.55”x0.75”x0.75”(LxWxH)
Color: transparent

42753AD007-2
IP67 Connector 2PIN
Wire Gauge: 0.519mm2/20AWG
Protection: IP67 (Mated)
Mechanical Operation: >500 mating cycles

COMPLIANCE

LM-79 TM-21 LM-80

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NOVA EDGE SIDE

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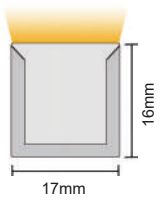


BENDING: Horizontal

DRIVER OPTIONS

OF On/Off
DL DALI

CCT OPTIONS

2200K Warm white
2700K Warm white
3000K Warm white
3500K Warm white
4000K Neutral white
5300K Cool white

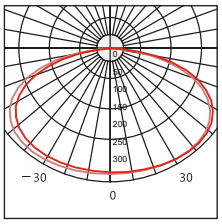
COD.	POWER	LUMEN	UNIT CUT	CCT	B.ANGLE	DIM./SIZE (mm)
42754005	5 W/mt	250lm/mt	50mm	Single color	120°	1000 x 17 x 16 h
42754009	10 W/mt	474lm/mt	50mm	Single color	120°	1000 x 17 x 16 h
42754015	15 W/mt	730lm/mt	50mm	Single color	120°	1000 x 17 x 16 h

OPTIONAL

CABLE ENTRY: Front, Side, Bottom

BEAM ANGLE

LIGHT DISTRIBUTION



COMPLIANCE

LM-79 · TM-21 · LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EAC · SELV · UKCA · CIDET · UL · RoHS · ENERGY STAR

La striplight Nova Edge Side è realizzata per garantire massima resistenza ai raggi UV e agli agenti chimici. I connettori fai-da-te intuitivi permettono un'installazione fluida in ambienti interni ed esterni. Il design riconnettibile, progettato con precisione, consente rapide modifiche in loco. Grazie alla selezione cromatica 2-Step MacAdam e all'emissione senza sfarfallio, offre un'illuminazione costante e di alta qualità per tutta la durata del ciclo operativo. Progettata per piegature verticali e orizzontali, si adatta con facilità a layout complessi.

LED: Ottimizzata per l'efficienza energetica con L80/B10/F10 – 50.000 ore di prestazioni affidabili su un intervallo di temperatura da -25°C a 60°C.

The Nova Edge Side striplight is built for UV and chemical resistance. Its intuitive DIY connectors enable seamless installation in both interior and exterior environments. A reconnectable, precision-engineered design allows quick on-site adjustments. With a 2-Step MacAdam bin and flicker-free output, it delivers consistent, high-quality illumination throughout its full operating life. Designed to support both vertical and horizontal bending, it adapts effortlessly to complex layouts.

LED: Engineered for maximum energy efficiency with L80/B10/F10 – 50,000 hours of dependable performance across a temperature range of -25°C to 60°C.

! Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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Compliance may vary in each power supply based on country-specific technical regulations.

NOVA EDGE SIDE ACCESSORIES

42754AC167-AP
Aluminium Profile
Dimension: 1000x20.2x20.8mm/
39.37"x0.80"x0.82"(LxWxH)
Material: aluminium
Color: silver

42754AC167-LP
Aluminium Profile
Dimension: 1000x20.2x16.6mm/
39.37"x0.80"x0.65"(LxWxH)
Material: aluminium
Color: silver

42754AC167-EP
Aluminium Profile
Dimension: 1000x20.2x19.9mm/
39.37"x0.80"x0.78"(LxWxH)
Material: aluminium
Color: silver

42754AC167-BA
Aluminium Profile
Dimension: 1000x20.2x40.8mm/
39.37"x0.80"x1.61"(LxWxH)
Material: aluminium
Color: silver

42754AC167-AMB
Angle Mounting Bracket
Dimension: 25.5x15x20.68mm/
1"x0.59"x0.81"(LxWxH)
Material: stainless steel
Color: silver

42754AC167-MC
Mounting Clips
Dimension: 25x20.2x20.8mm/
0.98"x0.80"x0.82"(LxWxH)
Material: aluminium
Color: silver
Each meter led strip needs 4 clips + 4 screws

42754AC167-CRL
Aluminium Profile
Dimension: 1000x20.2x16.6mm/
39.37"x0.80"x0.65"(LxWxH)
Material: aluminium
Color: silver

42754AC167-CR
Aluminium Profile
Dimension: 1000x20.2x20.8mm/
39.37"x0.80"x0.82"(LxWxH)
Material: aluminium
Color: silver

42754AC167-PC
PC Profile
Dimension: 1000x19.5x22.6mm/
39.37"x0.77"x0.89"(LxWxH)
Material: polycarbonate
Color: transparent

42754AC167-SET-LA
L Shape Mounting Bracket
Dimension: 20x25x60mm/
0.79"x0.99"x2.36"(LxWxH)
Material: aluminum
Color: silver

427541617S-WS-C-2P-F/L-30
DIY End Cap 2PIN
Dimension: 30x20.8x21.4mm/
1.18"x0.82"x0.84"(LxWxH)
Color: transparent
Cable Entry: Left front

427541617S-WS-C-2P-B/L-30
DIY End Cap 2PIN
Dimension: 30x20.8x21.4mm/
1.18"x0.82"x0.84"(LxWxH)
Color: transparent
Cable Entry: Left Bottom

427541617S-WS-J-2P-F/LR-7
DIY Jumper
Dimension: 30x20.8x21.4mm/
1.18"x0.82"x0.84"(LxWxH)
Color: transparent
Cable Entry: Front

427541617S-WS-C-2P-S/L-30
DIY End Cap 2PIN
Dimension: 30x20.8x21.4mm/
1.18"x0.82"x0.84"(LxWxH)
Color: transparent
Cable Entry: Left side

427541617S-WS
DIY Closed end cap
Dimension: 30x20.8x21.4mm/
1.18"x0.82"x0.84"(LxWxH)
Color: transparent

427541617S-NS-J-2P
Strip to Strip Connector IP20
Dimension: 55x20.8x21.4mm/
2.17x0.82"x0.84"(WxH)
Material: polycarbonate

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

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Compliance may vary in each power supply based on country-specific technical regulations.

42754AC167-EC2-F
End Cap 2PIN
Dimension: 13x18.5x19.5mm/
0.52"x0.73"x0.77"(LxWxH)
Color: transparent
Cable Entry: front

42754AC167-EC2-B
End Cap 2PIN
Dimension: 14x19x19mm/
0.55"x0.75"x0.75"(LxWxH)
Color: transparent
Cable Entry: bottom

42754AC167-EC2-S
End Cap 2PIN
Dimension: 14x19x19mm/
0.55"x0.75"x0.75"(LxWxH)
Color: transparent
Cable Entry: side

42754AC167-EC
Closed End Cap
Dimension:14x19x19mm/
0.55"x0.75"x0.75"(LxWxH)
Color: transparent

42754AD007-2
IP67 Connector 2PIN
Wire Gauge: 0.519mm2/20AWG
Protection: IP67 (Mated)
Mechanical Operation: >500 mating cycles

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

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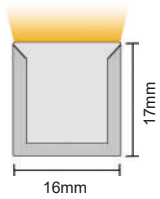
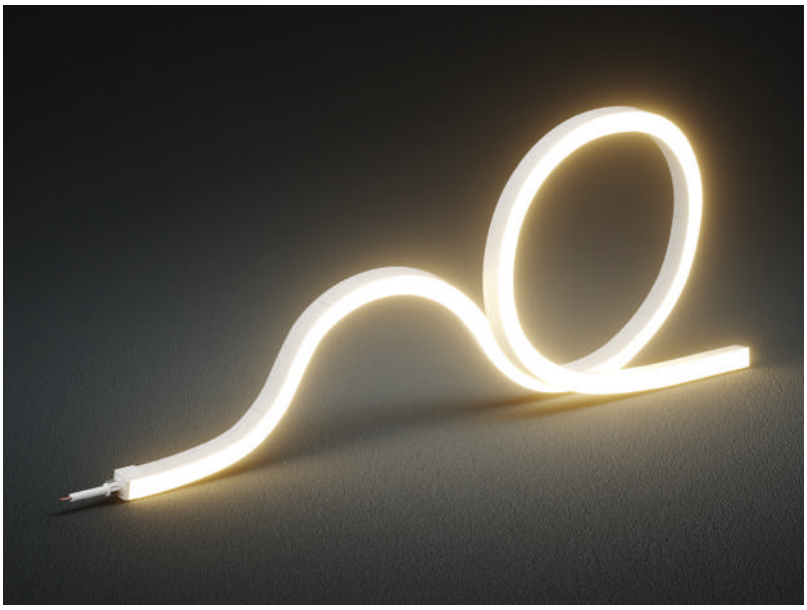
NOVA ACQUA

LED · SMD · CRI >90 · IP68 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <30 · SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850°



BENDING: Horizontal



DRIVER OPTIONS

OF On/Off
DL DALI

CCT OPTIONS

2200K Warm white
2700K Warm white
3000K Warm white
3500K Warm white
4000K Neutral white
5300K Cool white
RGB
RGBW

COD.	POWER	LUMEN	UNIT CUT	CCT	B.ANGLE	DIM./SIZE (mm)
42755005	4,8 W/mt	250lm/mt	50mm	Single color	120°	1000 x 16 x 17 h
42755009	9,6 W/mt	474lm/mt	50mm	Single color	120°	1000 x 16 x 17 h
42755014	14,4 W/mt	730lm/mt	50mm	Single color	120°	1000 x 16 x 17 h
42755013	13 W/mt	781lm/mt	71.3mm	Single color	120°	1000 x 16 x 17 h
42755012	12,8 W/mt	254lm/mt	83.33mm	RGB	120°	1000 x 16 x 17 h
42755017	17 W/mt	548lm/mt	83.3mm	RGBW	120°	1000 x 16 x 17 h

OPTIONAL

CABLE ENTRY: Front, Side, Bottom

BEAM ANGLE

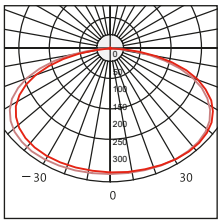
La striplight Nova Acqua, con grado IP68, è progettata per resistere ai raggi UV e agli agenti chimici. Dotata di connettori fai-da-te intuitivi, consenteun'installazione semplice in ambienti interni ed esterni.Il design riconnettibile, realizzato con precisione,permette una personalizzazione rapida e flessibile in loco.Grazie alla selezione cromatica 2-Step MacAdam e alla luce senza sfarfallio,offre un'illuminazione costante e ad alte prestazioniper tutta la durata del prodotto. Supporta piegature orizzontaliper un'integrazione fluida in layout lineari o curvi.

LED: Ottimizzata per un'efficienza energetica ideale conL80/B10/F10 – 50.000 ore di funzionamento affidabilesu un intervallo di temperatura da -25°C a 60°C.

The Nova Acqua striplight, rated IP68, is engineered for UV and chemical resistance.Equipped with intuitive DIY connectors, it ensureseffortless installation in both indoor and outdoorsettings. Its reconnectable, precision-crafted designallows quick and flexible on-site customization.Featuring a 2-Step MacAdam bin and flicker-free output,it delivers consistent, high-performance lightingthroughout its entire lifespan. Supports horizontal bendingfor seamless integration in linear and curved layouts.

LED: Designed for optimal energy efficiency withL80/B10/F10 – 50,000 hours of reliable operationacross a temperature range of -25°C to 60°C.

LIGHT DISTRIBUTION



COMPLIANCE

LM-79 · TM-21 · LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EAC COMPLIANCE · UKCA · CIDET · UL · CCC · ENERGY STAR · EAC · SELV · RoHS · c UL us

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

QUALITÀ CERTIFICATA · FLUSSIRARI ITALIA · ILLUMINAZIONE · CERTIFIED QUALITY

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NOVA ACQUA ACCESSORIES

42755AC167-AP
Aluminium Profile
Dimension: 1000x20.2x20.8mm/
39.37”x0.80”x0.82”(LxWxH)
Material: aluminium
Color: silver

42755AC167-LP
Aluminium Profile
Dimension: 1000x20.2x16.6mm/
39.37”x0.80”x0.65”(LxWxH)
Material: aluminium
Color: silver

42755AC167-EP
Aluminium Profile
Dimension: 1000x20.2x19.9mm/
39.37”x0.80”x0.78”(LxWxH)
Material: aluminium
Color: silver

42755AC167-BA
Aluminium Profile
Dimension: 1000x20.2x40.8mm/
39.37”x0.80”x1.61”(LxWxH)
Material: aluminium
Color: silver

42755AC167-AMB
Angle Mounting Bracket
Dimension: 25.5x15x20.68mm/
1”x0.59”x0.81”(LxWxH)
Material: stainless steel
Color: silver

42755AC167-MC
Mounting Clips
Dimension: 25x20.2x20.8mm/
0.98”x0.80”x0.82”(LxWxH)
Material: aluminium
Color: silver
Each meter led strip needs 4 clips + 4 screws

42755AC167-CRL
Aluminium Profile
Dimension: 1000x20.2x16.6mm/
39.37”x0.80”x0.65”(LxWxH)
Material: aluminium
Color: silver

42755AC167-CR
Aluminium Profile
Dimension: 1000x20.2x20.8mm/
39.37”x0.80”x0.82”(LxWxH)
Material: aluminium
Color: silver

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

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42755AC167-PC
PC Profile
Dimension: 1000x19.5x22.6mm/
39.37"x0.77"x0.89"(LxWxH)
Material: polycarbonate
Color: transparent

42755AC167-SET-LA
L Shape Mounting Bracket
Dimension: 20x25x60mm/
0.79"x0.99"x2.36"(LxWxH)
Material: aluminum
Color: silver

42755AC167-EC2-B
End Cap 2PIN
Dimension: 13x18.5x19.5mm/
0.52"x0.73"x0.77"(LxWxH)
Color: transparent
Cable Entry: front

427531617T-WS-C-2P-B/L-30
End Cap 2PIN
Dimension: 14x19x19mm/
0.55"x0.75"x0.75"(LxWxH)
Color: transparent
Cable Entry: bottom

42755AC167-EC2-S
End Cap 2PIN
Dimension: 14x19x19mm/
0.55"x0.75"x0.75"(LxWxH)
Color: transparent
Cable Entry: side

42755AC167-EC
Closed End Cap
Dimension:14x19x19mm/
0.55"x0.75"x0.75"(LxWxH)
Color: transparent

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

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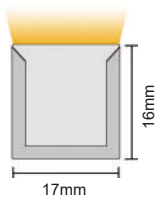
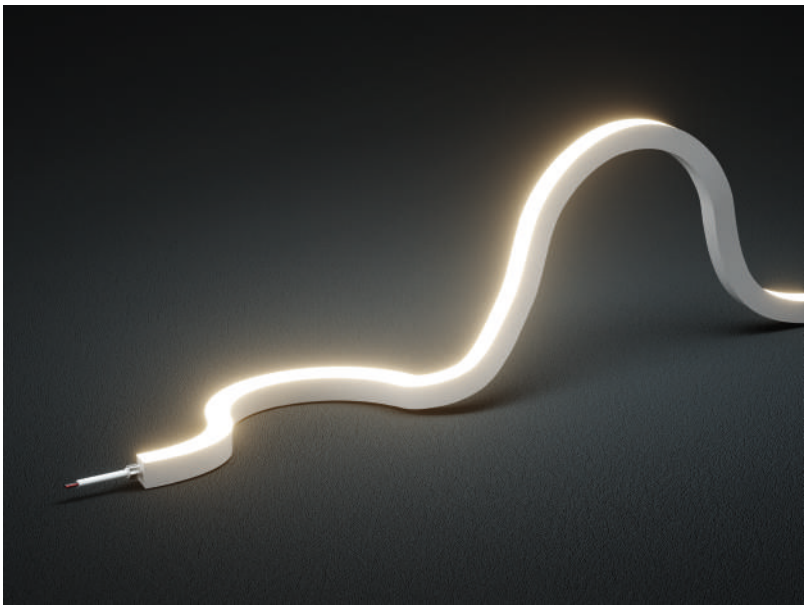
NOVA FLEX

LED · SMD · CRI >90 · IP67 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <30 · SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850°



BENDING: 3D



DRIVER OPTIONS

OF On/Off
DL DALI

CCT OPTIONS

2200K Warm white
2700K Warm white
3000K Warm white
3500K Warm white
4000K Neutral white
5300K Cool white

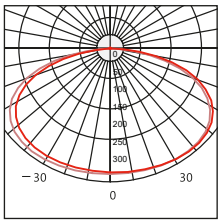
COD.	POWER	LUMEN	UNIT CUT	CCT	B.ANGLE	DIM./SIZE (mm)
42756009	9,6 W/mt	490lm/mt	50mm	Single color	120°	1000 x 17 x 16 h

OPTIONAL

CABLE ENTRY: Front, Side, Bottom

BEAM ANGLE

LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EAC COMPLIANCE · UKCA · CIDET · UL · CCC · ENERGY STAR · EAC · SELV · RoHS · cULus

La striplight Nova Flex è progettata per resistere ai raggi UV e agli agenti chimici.I connettori fai-da-te, pratici e intuitivi, semplificano l'installazionesia in ambienti interni che esterni. Il design riconnettibile,pensato per la massima flessibilità, consentemodifiche rapide e un'integrazione perfetta in loco.Con una selezione cromatica 2-Step MacAdam e luce senza sfarfallio,assicura un'illuminazione uniforme e di alta qualitàper l'intera durata del prodotto. La flessibilità 3Dconsente applicazioni versatili in geometrie complesse.

LED: Ottimizzata per l'efficienza energetica conL80/B10/F10 – 50.000 ore di prestazioni costantisu un intervallo di temperatura da -25°C a 60°C.

The Nova Flex striplight is crafted to withstand UV exposure and chemical agents.Its user-friendly DIY connectors simplify installationin both interior and exterior environments. Engineeredfor flexibility, the reconnectable design supportsswift adjustments and seamless integration on-site.With 2-Step MacAdam binning and flicker-free output,it ensures uniform, high-quality illuminationacross its operational life. 3D bending capabilityenables versatile application in complex geometries.

LED: Optimized for superior energy efficiency withL80/B10/F10 – 50,000 hours of consistent performancewithin a temperature range of -25°C to 60°C.

! Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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NOVA FLEX ACCESSORIES

42756AC167-AP
Aluminium Profile
Dimension: 1000x20.2x20.8mm/
39.37"x0.80"x0.82"(LxWxH)
Material: aluminium
Color: silver

42756AC167-LP
Aluminium Profile
Dimension: 1000x20.2x16.6mm/
39.37"x0.80"x0.65"(LxWxH)
Material: aluminium
Color: silver

42756AC167-EP
Aluminium Profile
Dimension: 1000x20.2x19.9mm/
39.37"x0.80"x0.78"(LxWxH)
Material: aluminium
Color: silver

42756AC167-BA
Aluminium Profile
Dimension: 1000x20.2x40.8mm/
39.37"x0.80"x1.61"(LxWxH)
Material: aluminium
Color: silver

42756AC167-AMB
Angle Mounting Bracket
Dimension: 25.5x15x20.68mm/
1"x0.59"x0.81"(LxWxH)
Material: stainless steel
Color: silver

42756AC167-MC
Mounting Clips
Dimension: 25x20.2x20.8mm/
0.98"x0.80"x0.82"(LxWxH)
Material: aluminium
Color: silver
Each meter led strip needs 4 clips + 4 screws

42756AC167-CRL
Aluminium Profile
Dimension: 1000x20.2x16.6mm/
39.37"x0.80"x0.65"(LxWxH)
Material: aluminium
Color: silver

42756AC167-CR
Aluminium Profile
Dimension: 1000x20.2x20.8mm/
39.37"x0.80"x0.82"(LxWxH)
Material: aluminium
Color: silver

42756AC167-PC
PC Profile
Dimension: 1000x19.5x22.6mm/
39.37"x0.77"x0.89"(LxWxH)
Material: polycarbonate
Color: transparent

42756AC167-SET-LA
L Shape Mounting Bracket
Dimension: 20x25x60mm/
0.79"x0.99"x2.36"(LxWxH)
Material: aluminum
Color: silver

42756AC167-EC2-F
End Cap 2PIN
Dimension: 13x18.5x19.5mm/
0.52"x0.73"x0.77"(LxWxH)
Color: transparent
Cable Entry: front

42756AC167-EC2-B
End Cap 2PIN
Dimension: 14x19x19mm/
0.55"x0.75"x0.75"(LxWxH)
Color: transparent
Cable Entry: bottom

42756AC167-EC2-S
End Cap 2PIN
Dimension: 14x19x19mm/
0.55"x0.75"x0.75"(LxWxH)
Color: transparent
Cable Entry: side

42756AC167-EC
Closed End Cap
Dimension:14x19x19mm/
0.55"x0.75"x0.75"(LxWxH)
Color: transparent

42756AD007-2
IP67 Connector 2PIN
Wire Gauge: 0.519mm2/20AWG
Protection: IP67 (Mated)
Mechanical Operation: >500 mating cycles

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

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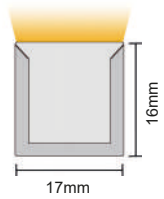
NOVA FLARE

LED · SMD · CRI >90 · IP67 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <30 · SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850°



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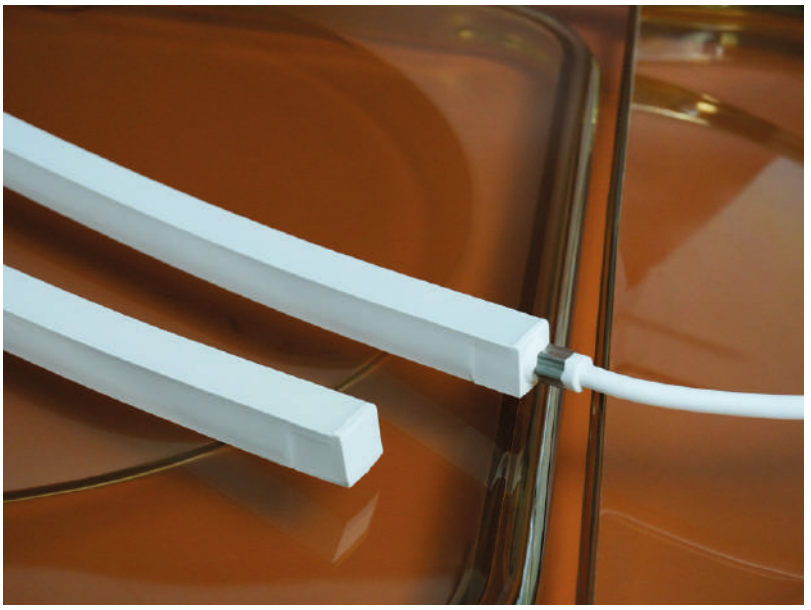


DRIVER OPTIONS

OF On/Off
DL DALI

CCT OPTIONS

2200K Warm white
2700K Warm white
3000K Warm white
3500K Warm white
4000K Neutral white
5300K Cool white

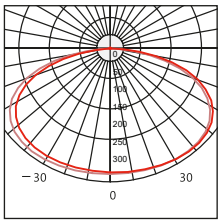
COD.	POWER	LUMEN	UNIT CUT	CCT	B.ANGLE	DIM./SIZE (mm)
42757010	10 W/mt	650lm/mt	500mm	Single color	120°	1000 x 17 x 16 h

OPTIONAL

CABLE ENTRY: Front, Side, Bottom

BEAM ANGLE

LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

La striplight Nova Flare, a tensione costante, è progettata per resistere ai raggi UV e agli agenti chimici.I connettori fai-da-te intuitivi facilitano l'installazionein ambienti interni ed esterni. Progettata per la massima flessibilità,il design riconnettibile consente rapide modifiche in locoe un'integrazione perfetta. Dotata di selezione cromatica 2-Step MacAdam e luce senza sfarfallio,offre un'illuminazione costante e di alta qualità per tutta la durata del prodotto.Con alimentazione DC225V, supporta piegature verticali per applicazioni versatili.

LED: Ottimizzata per un'efficienza energetica superiore conL80/B10/F10 – 50.000 ore di funzionamento affidabilesu un intervallo di temperatura da -25°C a 60°C.

The Nova Flare is a constant voltage striplight designed to resist UV exposure and chemical agents. Its intuitive DIY connectors enable easy installationin both indoor and outdoor settings. Built for flexibility,the reconnectable design allows quick on-site adjustmentsand seamless integration. Featuring 2-Step MacAdam binning and flicker-free lighting,it delivers consistent, high-quality illumination throughout its lifespan.Rated at DC225V, it supports vertical bending for versatile applications.

LED: Engineered for superior energy efficiency withL80/B10/F10 – 50,000 hours of reliable operationacross a temperature range of -25°C to 60°C.

! Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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Compliance may vary in each power supply based on country-specific technical regulations.

NOVA FLARE ACCESSORIES

42757AC167-AP
Aluminium Profile
Dimension: 1000x20.2x20.8mm/
39.37"x0.80"x0.82"(LxWxH)
Material: aluminium
Color: silver

42757AC167-LP
Aluminium Profile
Dimension: 1000x20.2x16.6mm/
39.37"x0.80"x0.65"(LxWxH)
Material: aluminium
Color: silver

42757AC167-EP
Aluminium Profile
Dimension: 1000x20.2x19.9mm/
39.37"x0.80"x0.78"(LxWxH)
Material: aluminium
Color: silver

42757AC167-BA
Aluminium Profile
Dimension: 1000x20.2x40.8mm/
39.37"x0.80"x1.61"(LxWxH)
Material: aluminium
Color: silver

42757AC167-AMB
Angle Mounting Bracket
Dimension: 25.5x15x20.68mm/
1"x0.59"x0.81"(LxWxH)
Material: stainless steel
Color: silver

42757AC167-MC
Mounting Clips
Dimension: 25x20.2x20.8mm/
0.98"x0.80"x0.82"(LxWxH)
Material: aluminium
Color: silver
Each meter led strip needs 4 clips + 4 screws

42757AC167-CRL
Aluminium Profile
Dimension: 1000x20.2x16.6mm/
39.37"x0.80"x0.65"(LxWxH)
Material: aluminium
Color: silver

42757AC167-CR
Aluminium Profile
Dimension: 1000x20.2x20.8mm/
39.37"x0.80"x0.82"(LxWxH)
Material: aluminium
Color: silver

42757AC167-PC
PC Profile
Dimension: 1000x19.5x22.6mm/
39.37"x0.77"x0.89"(LxWxH)
Material: polycarbonate
Color: transparent

42757AC167-SET-LA
L Shape Mounting Bracket
Dimension: 20x25x60mm/
0.79"x0.99"x2.36"(LxWxH)
Material: aluminum
Color: silver

42757AC167-EC
Closed End Cap
Dimension:14x19x19mm/
0.55"x0.75"x0.75"(LxWxH)
Color: transparent

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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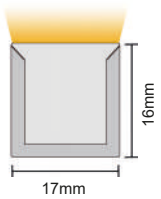
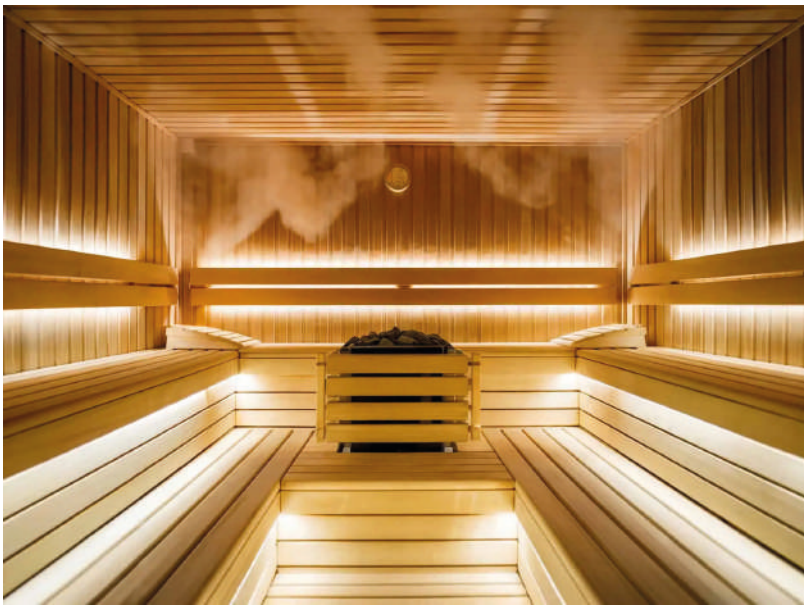
NOVA THERM

LED · SMD · CRI >80 · IP67 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <30 · SDCM <3 · Sustainable Efficiency · +100° -25° · GWIT 850°



BENDING: Vertical



DRIVER OPTIONS

OF On/Off
DL DALI

CCT OPTIONS

2200K Warm white
2700K Warm white
3000K Warm white
3500K Warm white
4000K Neutral white
5300K Cool white

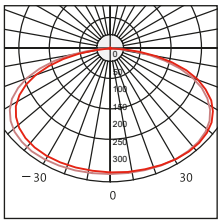
COD.	POWER	LUMEN	UNIT CUT	CCT	B.ANGLE	DIM./SIZE (mm)
42758006	6 W/mt	420lm/mt	55.56mm	Single color	120°	1000 x 17 x 16 h

OPTIONAL

CABLE ENTRY: Front, Side, Bottom

BEAM ANGLE

LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · COMPLIANCE · UK CA · CIDET · UL · ENERGY STAR · EAC · SELV · RoHS · c UL us

La striplight Nova Therm è progettata per resistere ai raggi UV e agli agenti chimici.I connettori fai-da-te intuitivi garantiscono un'installazione semplicein ambienti interni ed esterni. Progettata per la massima flessibilità,il design riconnettibile consente rapide modifiche in locoe un'integrazione perfetta. Dotata di selezione cromatica 3-Step MacAdam e luce senza sfarfallio,offre un'illuminazione costante e di alta qualità per tutta la durata del prodotto. Perfetta per l'uso in sauna grazie alla resistenza alle alte temperature.

LED: Ottimizzata per un'elevata efficienza energetica conL80/B10/F10 – 50.000 ore di funzionamento affidabilesu un intervallo di temperatura da -25°C a 100°C.

The Nova Therm striplight is engineered to resist UV exposure and chemical agents.Its intuitive DIY connectors ensure easy installationin both indoor and outdoor environments. Designed for flexibility,the reconnectable design allows quick on-site adjustmentsand seamless integration. Featuring 3-Step MacAdam binning and flicker-free lighting,it provides consistent, high-quality illumination throughout its lifespan.Ideal for sauna applications thanks to its high-temperature resistance.

LED: Optimized for superior energy efficiency withL80/B10/F10 – 50,000 hours of reliable operationacross a temperature range of -25°C to 100°C.

! Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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NOVA THERM ACCESSORIES

42758AC167-AP
Aluminium Profile
Dimension: 1000x20.2x20.8mm/
39.37"x0.80"x0.82"(LxWxH)
Material: aluminium
Color: silver

42758AC167-LP
Aluminium Profile
Dimension: 1000x20.2x16.6mm/
39.37"x0.80"x0.65"(LxWxH)
Material: aluminium
Color: silver

42758AC167-EP
Aluminium Profile
Dimension: 1000x20.2x19.9mm/
39.37"x0.80"x0.78"(LxWxH)
Material: aluminium
Color: silver

42758AC167-BA
Aluminium Profile
Dimension: 1000x20.2x40.8mm/
39.37"x0.80"x1.61"(LxWxH)
Material: aluminium
Color: silver

42758AC167-AMB
Angle Mounting Bracket
Dimension: 25.5x15x20.68mm/
1"x0.59"x0.81"(LxWxH)
Material: stainless steel
Color: silver

42758AC167-MC
Mounting Clips
Dimension: 25x20.2x20.8mm/
0.98"x0.80"x0.82"(LxWxH)
Material: aluminium
Color: silver
Each meter led strip needs 4 clips + 4 screws

42758AC167-CRL
Aluminium Profile
Dimension: 1000x20.2x16.6mm/
39.37"x0.80"x0.65"(LxWxH)
Material: aluminium
Color: silver

42758AC167-CR
Aluminium Profile
Dimension: 1000x20.2x20.8mm/
39.37"x0.80"x0.82"(LxWxH)
Material: aluminium
Color: silver

42758AC167-PC
PC Profile
Dimension: 1000x19.5x22.6mm/
39.37"x0.77"x0.89"(LxWxH)
Material: polycarbonate
Color: transparent

42758AC167-SET-LA
L Shape Mounting Bracket
Dimension: 20x25x60mm/
0.79"x0.99"x2.36"(LxWxH)
Material: aluminum
Color: silver

427581617T-WS-C-2P-F/L-30
DIY End Cap 2PIN
Dimension: 30x20.8x21.4mm/
1.18"x0.82"x0.84"(LxWxH)
Color: transparent
Cable Entry: Left front

427581617T-WS-C-2P-B/L-30
DIY End Cap 2PIN
Dimension: 30x20.8x21.4mm/
1.18"x0.82"x0.84"(LxWxH)
Color: transparent
Cable Entry: Left Bottom

427581617T-WS-J-2P-F/LR-7
DIY Jumper
Dimension: 30x20.8x21.4mm/
1.18"x0.82"x0.84"(LxWxH)
Color: transparent
Cable Entry: Front

427581617T-WS-C-2P-S/L-30
DIY End Cap 2PIN
Dimension: 30x20.8x21.4mm/
1.18"x0.82"x0.84"(LxWxH)
Color: transparent
Cable Entry: Left side

427581617T-WS
DIY Closed end cap
Dimension: 30x20.8x21.4mm/
1.18"x0.82"x0.84"(LxWxH)
Color: transparent

427581617T-NS-J-2P
Strip to Strip Connector IP20
Dimension: 55x20.8x21.4mm/
2.17x0.82"x0.84"(WxH)
Material: polycarbonate

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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Compliance may vary in each power supply based on country-specific technical regulations.

42758AC167-EC2-F
End Cap 2PIN
Dimension: 13x18.5x19.5mm/
0.52”x0.73”x0.77”(LxWxH)
Color: transparent
Cable Entry: front

42758AC167-EC2-B
End Cap 2PIN
Dimension: 14x19x19mm/
0.55”x0.75”x0.75”(LxWxH)
Color: transparent
Cable Entry: bottom

42758AC167-EC2-S
End Cap 2PIN
Dimension: 14x19x19mm/
0.55”x0.75”x0.75”(LxWxH)
Color: transparent
Cable Entry: side

42758AC167-EC
Closed End Cap
Dimension:14x19x19mm/
0.55”x0.75”x0.75”(LxWxH)
Color: transparent

42758AD007-2
IP67 Connector 2PIN
Wire Gauge: 0.519mm2/20AWG
Protection: IP67 (Mated)
Mechanical Operation: >500 mating cycles

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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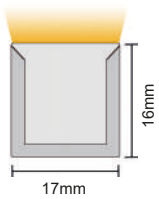
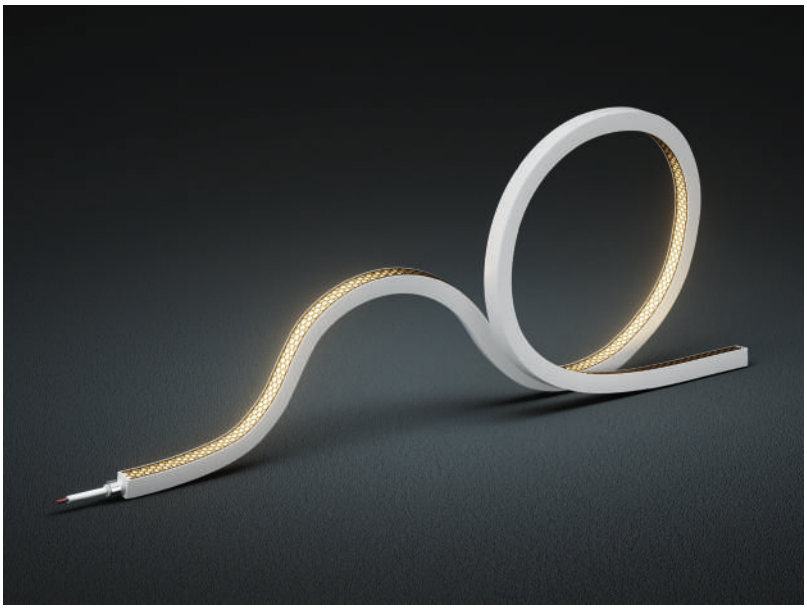
NOVA HEXA

LED · SMD · CRI >90 · IP67 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <19 · SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850°



BENDING: Vertical



DRIVER OPTIONS

OF On/Off
DL DALI

CCT OPTIONS

2200K Warm white
2700K Warm white
3000K Warm white
3500K Warm white
4000K Neutral white
5300K Cool white

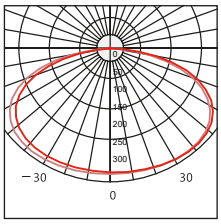
COD.	POWER	LUMEN	UNIT CUT	CCT	B.ANGLE	DIM./SIZE (mm)
42759005	4,8 W/mt	93lm/mt	50mm	Single color	120°	1000 x 17 x 16 h
42759009	9,6 W/mt	178lm/mt	50mm	Single color	120°	1000 x 17 x 16 h
42759014	14,4 W/mt	296lm/mt	50mm	Single color	120°	1000 x 17 x 16 h

OPTIONAL

CABLE ENTRY: Front, Side, Bottom

BEAM ANGLE

LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EAC · SELV · UKCA · CIDET · UL · RoHS · ENERGY STAR

La striplight Nova Hexa è progettata per resistere ai raggi UV e agli agenti chimici.I connettori fai-da-te intuitivi garantiscono un'installazione semplicein ambienti interni ed esterni. Progettata per la massima flessibilità,il design riconnettibile consente rapide modifiche in locoe un'integrazione perfetta. Dotata di selezione cromatica 2-Step MacAdam e luce senza sfarfallio,offre un'illuminazione costante e di alta qualità per tutta la durata del prodotto.La tecnologia anti-abbagliamento riduce l'affaticamento visivo e migliora il comfort.

LED: Ottimizzata per un'elevata efficienza energetica conL80/B10/F10 – 50.000 ore di funzionamento affidabilesu un intervallo di temperatura da -25°C a 60°C.

The Nova Hexa striplight is engineered to resist UV exposure and chemical agents.Its intuitive DIY connectors ensure easy installationin both indoor and outdoor environments. Designed for flexibility,the reconnectable design allows quick on-site adjustmentsand seamless integration. Featuring 2-Step MacAdam binning and flicker-free lighting,it delivers consistent, high-quality illumination throughout its lifespan.Its anti-glare technology reduces eye strain and enhances visual comfort.

LED: Optimized for superior energy efficiency withL80/B10/F10 – 50,000 hours of reliable operationacross a temperature range of -25°C to 60°C.

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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NOVA HEXA ACCESSORIES

42759AC167-AP
Aluminium Profile
Dimension: 1000x20.2x20.8mm/
39.37"x0.80"x0.82"(LxWxH)
Material: aluminium
Color: silver

42759AC167-LP
Aluminium Profile
Dimension: 1000x20.2x16.6mm/
39.37"x0.80"x0.65"(LxWxH)
Material: aluminium
Color: silver

42759AC167-EP
Aluminium Profile
Dimension: 1000x20.2x19.9mm/
39.37"x0.80"x0.78"(LxWxH)
Material: aluminium
Color: silver

42759AC167-BA
Aluminium Profile
Dimension: 1000x20.2x40.8mm/
39.37"x0.80"x1.61"(LxWxH)
Material: aluminium
Color: silver

42759AC167-AMB
Angle Mounting Bracket
Dimension: 25.5x15x20.68mm/
1"x0.59"x0.81"(LxWxH)
Material: stainless steel
Color: silver

42759AC167-MC
Mounting Clips
Dimension: 25x20.2x20.8mm/
0.98"x0.80"x0.82"(LxWxH)
Material: aluminium
Color: silver
Each meter led strip needs 4 clips + 4 screws

42759AC167-CRL
Aluminium Profile
Dimension: 1000x20.2x16.6mm/
39.37"x0.80"x0.65"(LxWxH)
Material: aluminium
Color: silver

42759AC167-CR
Aluminium Profile
Dimension: 1000x20.2x20.8mm/
39.37"x0.80"x0.82"(LxWxH)
Material: aluminium
Color: silver

42759AC167-PC
PC Profile
Dimension: 1000x19.5x22.6mm/
39.37"x0.77"x0.89"(LxWxH)
Material: polycarbonate
Color: transparent

42759AC167-SET-LA
L Shape Mounting Bracket
Dimension: 20x25x60mm/
0.79"x0.99"x2.36"(LxWxH)
Material: aluminum
Color: silver

427591617T-WS-C-2P-F/L-30
DIY End Cap 2PIN
Dimension: 30x20.8x21.4mm/
1.18"x0.82"x0.84"(LxWxH)
Color: transparent
Cable Entry: Left front

427591617T-WS-C-2P-B/L-30
DIY End Cap 2PIN
Dimension: 30x20.8x21.4mm/
1.18"x0.82"x0.84"(LxWxH)
Color: transparent
Cable Entry: Left Bottom

427591617T-WS-J-2P-F/LR-7
DIY Jumper
Dimension: 30x20.8x21.4mm/
1.18"x0.82"x0.84"(LxWxH)
Color: transparent
Cable Entry: Front

427591617T-WS-C-2P-S/L-30
DIY End Cap 2PIN
Dimension: 30x20.8x21.4mm/
1.18"x0.82"x0.84"(LxWxH)
Color: transparent
Cable Entry: Left side

427591617T-WS
DIY Closed end cap
Dimension: 30x20.8x21.4mm/
1.18"x0.82"x0.84"(LxWxH)
Color: transparent

427591617T-NS-J-2P
Strip to Strip Connector IP20
Dimension: 55x20.8x21.4mm/
2.17x0.82"x0.84"(WxH)
Material: polycarbonate

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

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42759AC167-EC2-F
End Cap 2PIN
Dimension: 13x18.5x19.5mm/
0.52”x0.73”x0.77”(LxWxH)
Color: transparent
Cable Entry: front

42759AC167-EC2-B
End Cap 2PIN
Dimension: 14x19x19mm/
0.55”x0.75”x0.75”(LxWxH)
Color: transparent
Cable Entry: bottom

42759AC167-EC2-S
End Cap 2PIN
Dimension: 14x19x19mm/
0.55”x0.75”x0.75”(LxWxH)
Color: transparent
Cable Entry: side

42759AC167-EC
Closed End Cap
Dimension:14x19x19mm/
0.55”x0.75”x0.75”(LxWxH)
Color: transparent

42759AD007-2
IP67 Connector 2PIN
Wire Gauge: 0.519mm2/20AWG
Protection: IP67 (Mated)
Mechanical Operation: >500 mating cycles

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

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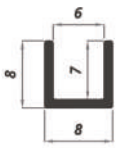
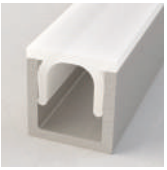
Compliance may vary in each power supply based on country-specific technical regulations.

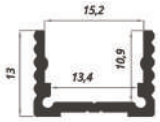
LUMINA ALUMINIUM PROFILES

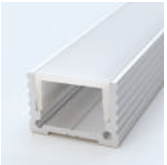
40701060
Aluminium Profile
Dimension: 8x8 mm
Material: aluminium
Color: silver, white
Cover: matte white,
glossy white, transparent,
prismatic, smoked



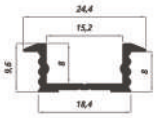


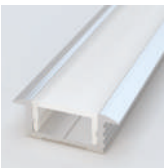
40702110
Aluminium Profile
Dimension: 18x13 mm
Material: aluminium
Color: silver, white, black
Cover: matte white,
glossy white, transparent,
prismatic, smoked



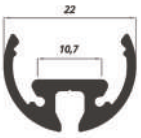


40703120
Aluminium Profile
Dimension: 24.4x9.6 mm
Material: aluminium
Color: silver, white, black
Cover: matte white,
glossy white, transparent,
prismatic, smoked

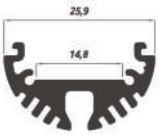




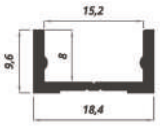
40704122
Aluminium Profile
Dimension: Ø22 mm
Material: aluminium
Color: silver, white, black
Cover: matte white

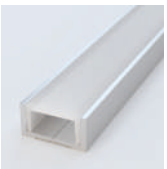


40705126
Aluminium Profile
Dimension: Ø25.9 mm
Material: aluminium
Color: silver, white, black
Cover: matte white

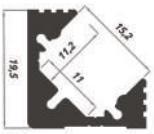


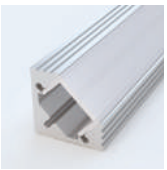
40706130
Aluminium Profile
Dimension: 18.4x9.6 mm
Material: aluminium
Color: silver, white, black
Cover: matte white,
glossy white, transparent,
prismatic, smoked



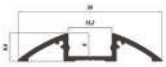


40707140
Aluminium Profile
Dimension: 19.5x19.5 mm
Material: aluminium
Color: silver, white, black
Cover: matte white,
glossy white, transparent,
prismatic, smoked

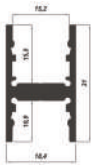




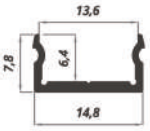
40708150
Aluminium Profile
Dimension: 50x9.6 mm
Material: aluminium
Color: silver, white, black
Cover: matte white,
glossy white, transparent,
prismatic, smoked



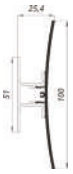
40709160
Aluminium Profile
Dimension: 18.4x31 mm
Material: aluminium
Color: silver, white, black
Cover: matte white,
glossy white, transparent,
prismatic, smoked



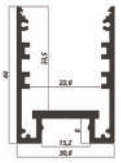
40710161
Aluminium Profile
Dimension: 14.8x7.8 mm
Material: aluminium
Color: silver, white, black
Cover: matte white, transparent

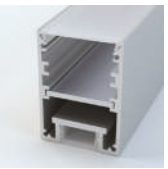


40711
Aluminium Profile
Dimension: 100x25.4 mm
Material: aluminium
Color: silver, white, black
Cover: matte white, transparent

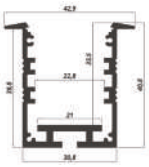


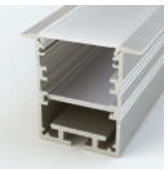
40712210
Aluminium Profile
Dimension: 30.8x44 mm
Material: aluminium
Color: silver, white, black
Cover: aluminium, matte white,
glossy white, transparent,
prismatic, smoked



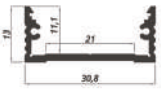


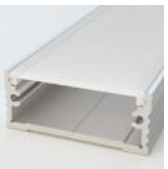
40713220
Aluminium Profile
Dimension: 42.9x40.8 mm - hole 40
Material: aluminium
Color: silver, white, black
Cover: matte white,
glossy white, transparent,
prismatic, smoked



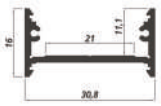


40714230
Aluminium Profile
Dimension: 30.8x13 mm
Material: aluminium
Color: silver, white, black
Cover: matte white,
glossy white, transparent,
prismatic, smoked

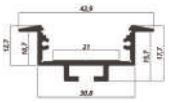


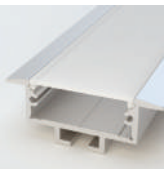


40715240
Aluminium Profile
Dimension: 30.8x16 mm
Material: aluminium
Color: silver, white, black
Cover: aluminium, matte white,
glossy white, transparent,
prismatic, smoked



40716250
Aluminium Profile
Dimension: 42.9x17.7 mm
Material: aluminium
Color: silver, white, black
Cover: aluminium, matte white,
glossy white, transparent,
prismatic, smoked





COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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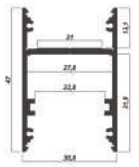
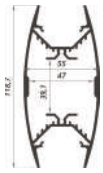
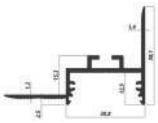
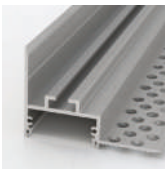
40717260
Aluminium Profile
Dimension: 30.8x47 mm
Material: aluminium
Color: silver, white
Cover: aluminium, matte white, glossy white, transparent, prismatic, smoked



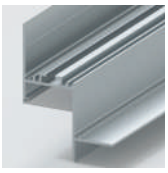
40719265
Aluminium Profile
Dimension: 55x118.7 mm
Material: aluminium
Color: silver, white, black
Cover: matte white, glossy white, transparent, prismatic, smoked



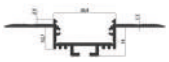
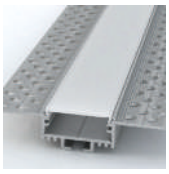
40720270
Aluminium Profile
Dimension: 30.8x38.1 mm
Material: aluminium
Color: silver, white
Cover: matte white, glossy white, transparent, prismatic, smoked

40721271
Aluminium Profile
Dimension: 54.1x74 mm
Material: aluminium
Color: silver, white
Cover: matte white, glossy white, transparent, prismatic, smoked

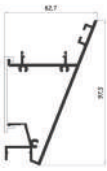
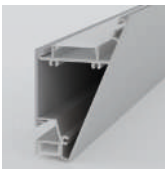


40722280
Aluminium Profile
Dimension: 80x17.8 mm
Material: aluminium
Color: silver, white, black
Cover: aluminium, matte white, glossy white, transparent, prismatic, smoked

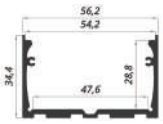
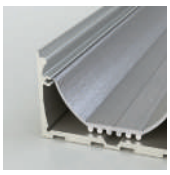
40723290
Aluminium Profile
Dimension: 76.1x101.4 mm
Material: aluminium
Color: silver, white, black
Cover: matte white, glossy white, transparent, prismatic, smoked

40724291
Aluminium Profile
Dimension: 62.7x97.5 mm
Material: aluminium
Color: silver, white, black
Cover: matte white, glossy white, transparent, prismatic, smoked

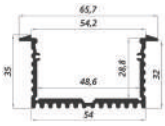
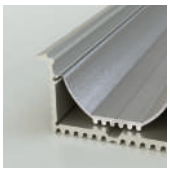



40725292
Aluminium Profile
Dimension: 35.7x110 mm
Material: aluminium
Color: silver, white, black
Cover: matte white, glossy white, transparent, prismatic, smoked

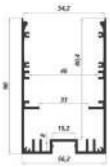
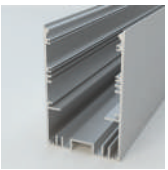
40726510
Aluminium Profile
Dimension: 56.2x34.4 mm
Material: aluminium
Color: silver, white, black
Cover: matte white, glossy white, transparent, prismatic, smoked

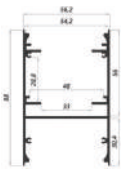
40727520
Aluminium Profile
Dimension: 65.7x35 mm - hole 54
Material: aluminium
Color: silver, white, black
Cover: matte white, glossy white, transparent, prismatic, smoked

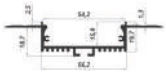
40728530
Aluminium Profile
Dimension: 56.2x90 mm
Material: aluminium
Color: silver, white, black
Cover: matte white, glossy white, transparent, prismatic, smoked

40729560
Aluminium Profile
Dimension: 56.2x88 mm
Material: aluminium
Color: silver, white, black
Cover: matte white, glossy white, transparent, prismatic, smoked



40730580
Aluminium Profile
Dimension: 105x56.2 mm
Material: aluminium
Color: silver, white, black
Cover: matte white, glossy white, transparent, prismatic, smoked



COMPLIANCE

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CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

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SUSPENDED

LIGHTS

LUSSO SD

LED · COB · CRI >90 · Fixed · IP44 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <19 · SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850° · Group Dimming

DRIVER OPTIONS

OF On/Off
PH Phase dimming

CCT OPTIONS

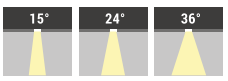
2700K Warm white
3000K Warm white
4000K Neutral white
5000K Cool white
6000K Cool white
6500K Cool white

OPTIONAL

FINISHING: White, Black

COD.	POWER	LUMEN	B.ANGLE	DIM./SIZE (mm)
41555005	5W	250 lm	15°/24°/36°	Ø45 x 700 h

BEAM ANGLE



LIGHT DISTRIBUTION

h(m)	E(lx)	ø(m)
1	3033	ø0.22
2	758.4	ø0.44
3	337.1	ø0.67
4	189.6	ø0.89
5	121.3	ø1.12

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Lusso Sd è una luce sospesa a spot tubolare con un design estremamente sottile, perfetta per ambienti moderni e sofisticati. La sua struttura minimalista si unisce a un'alta funzionalità, offrendo un'illuminazione efficiente e stilosa per vari ambienti.

Alloggiamento: Alluminio pressofuso

Riflettore: Alluminio anodizzato

LED: Caratterizzato da un basso consumo energetico con valutazione L80/B10/F10, con una durata di 50.000 ore. Adatto a temperature operative da -21°C a 56°C.

Lusso Sd is a suspended tubular spotlight with an exceptionally slim design, perfect for modern and sophisticated spaces. Its minimalistic structure combines with high functionality, offering efficient and stylish lighting for various environments.

Housing: Die-cast aluminum

Reflector: Anodized aluminum

LED: Features low energy consumption with an L80/B10/F10 rating, offering a lifespan of 50,000 hours. Suitable for operating temperatures ranging from -21°C to 56°C.

! Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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ETERNA

LED · COB · CRI >90 · Fixed · IP44 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <19 · SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850° · Group Dimming

DRIVER OPTIONS	
OF	On/Off
PH	Phase dimming

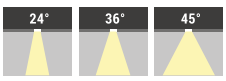
CCT OPTIONS	
2700K	Warm white
3000K	Warm white
4000K	Neutral white
5000K	Cool white
6000K	Cool white
6500K	Cool white

COD.	POWER	LUMEN	B.ANGLE	DIM./SIZE (mm)
41551009	9W	650 lm	24°/36°/45°	Ø70 x 140 h

OPTIONAL

FINISHING: White, Black

BEAM ANGLE



LIGHT DISTRIBUTION

h(m)	E(lx)	ø(m)
1	1150	ø0.66
2	287.5	ø1.33
3	127.8	ø1.99
4	71.87	ø2.65
5	46.00	ø3.32

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EAC · SELV · UKCA · CIDET · UL · RoHS · ENERGY STAR

Eterna è una luce sospesa con un illuminazione incassata e un design a sospensione, che offre una soluzione di illuminazione sofisticata e contemporanea. Ideale per creare un'atmosfera elegante e senza soluzione di continuità, Eterna unisce prestazioni elevate con un'estetica minimalista.

Alloggiamento: Alluminio pressofuso

Riflettore: Alluminio anodizzato

LED: Caratterizzato da un basso consumo energetico con valutazione L80/B10/F10, con una durata di 50.000 ore. Adatto a temperature operative da -21°C a 56°C.

Eterna is a suspended light with a deep recessed luminaire and a fixed pendant design, offering a sophisticated and contemporary lighting solution. Ideal for creating a seamless and elegant ambiance, Eterna combines high-performance features with a minimalist aesthetic.

Housing: Die-cast aluminum

Reflector: Anodized aluminum

LED: Features low energy consumption with an L80/B10/F10 rating, providing a lifespan of 50,000 hours. Suitable for operating temperatures ranging from -21°C to 56°C.

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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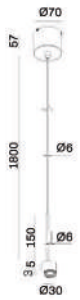
VITA

LED · COB · CRI >90 · Fixed · IP44 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <19 · SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850° · Group Dimming



DRIVER OPTIONS

OF On/Off
PH Phase dimming

CCT OPTIONS

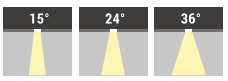
2700K Warm white
3000K Warm white
4000K Neutral white
5000K Cool white
6000K Cool white
6500K Cool white

OPTIONAL

FINISHING: White, Black

COD.	POWER	LUMEN	B.ANGLE	DIM./SIZE (mm)
41558005	5W	140 lm	15°/24°/36°	Ø30 x 35 h

BEAM ANGLE



LIGHT DISTRIBUTION

h(m)	E(lx)	ø(m)
1	551.1	ø0.32
2	137.8	ø0.65
3	61.23	ø0.97
4	34.44	ø1.30
5	22.04	ø1.62

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EAC · SELV · UKCA · CIDET · UL · RoHS · ENERGY STAR

Vita è una luce sospesa con un design a micro spot con fili molto sottili, rinforzati da un resistente filo di acciaio. La sua struttura elegante e minimalista la rende una soluzione di illuminazione versatile, perfetta per ambienti moderni che richiedono precisione ed efficienza.

Alloggiamento: Alluminio pressofuso

Riflettore: Alluminio anodizzato

LED: Basso consumo energetico con valutazione L80/B10/F10, con una durata di 50.000 ore. Adatto a temperature operative da -21°C a 56°C

Vita is a suspended light featuring a micro spot design with very slim leads, enhanced by durable steel wire. Its sleek and minimalist structure makes it a versatile lighting solution, perfect for modern spaces that require precision and efficiency.

Housing: Die-cast aluminum

Reflector: Anodized aluminum

LED: Low energy consumption with an L80/B10/F10 rating, offering a 50,000-hour lifespan. Suitable for operating temperatures ranging from -21°C to 56°C.

! Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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JETI

LED · COB · CRI >90 · Fixed · IP44 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <19 · SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850° · Group Dimming

DRIVER OPTIONS

OF On/Off
PH Phase dimming
DL DALI

CCT OPTIONS

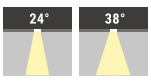
2700K Warm white
3000K Warm white
4000K Neutral white
5000K Cool white
6000K Cool white
6500K Cool white

OPTIONAL

FINISHING: White, Black

COD.	POWER	LUMEN	B.ANGLE	DIM./SIZE (mm)
41559007	7W	445 lm	24°/38°	Ø50 x 283 h

BEAM ANGLE



LIGHT DISTRIBUTION

h(m)	E(lx)	ø(m)
1	1052	ø0.68
2	262.9	ø1.37
3	116.9	ø2.05
4	65.74	ø2.74
5	42.07	ø3.43

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Jeti è una luce sospesa a goccia con un'apertura a getto, progettata per offrire un'illuminazione focalizzata con un basso abbagliamento. Ideale per ambienti che richiedono un'illuminazione precisa ed efficiente, Jeti unisce alta funzionalità ed estetica elegante, garantendo prestazioni ottimali in vari ambienti.

Alloggiamento: Alluminio pressofuso

Riflettore: Alluminio anodizzato

LED: Basso consumo energetico con valutazione L80/B10/F10, con una durata di 50.000 ore. Adatto a temperature operative da -21°C a 56°C.

Jeti is a suspended lab drop light with a jet aperture, designed to provide focused lighting with low glare. Ideal for environments that require precise and efficient illumination, Jeti combines high functionality with a sleek aesthetic, ensuring optimal performance in various settings.

Housing: Die-cast aluminum

Reflector: Anodized aluminum

LED: Low energy consumption with an L80/B10/F10 rating, offering a 50,000-hour lifespan. Suitable for operating temperatures ranging from -21°C to 56°C.

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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SOGNO

LED · COB · CRI >90 · Fixed · IP44 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <19 · SDCM <3 · Sustainable Efficiency · +56° -21° Hold · GWIT 850° · Group Dimming

DRIVER OPTIONS

OF On/Off
PH Phase dimming
DL DALI

CCT OPTIONS

2700K Warm white
3000K Warm white
4000K Neutral white
5000K Cool white
6000K Cool white
6500K Cool white

OPTIONAL

FINISHING: White, Black

COD.	POWER	LUMEN	B.ANGLE	DIM./SIZE (mm)
41560007	7W	385 lm	Flood	Ø120 x 185 h

BEAM ANGLE

FLOOD

Sogno è una luce sospesa con un design elegante a forma di cono, perfetta per aggiungere un tocco moderno a qualsiasi ambiente. I diffusori sono disponibili su richiesta per un'illuminazione su misura, garantendo una distribuzione della luce uniforme e migliorando l'estetica di ogni spazio. Sia per scopi funzionali che decorativi, Sogno offre una soluzione elegante adatta a una varietà di ambienti.

Alloggiamento: Alluminio pressofuso

Riflettore: Alluminio anodizzato

LED: Basso consumo energetico con valutazione L80/B10/F10, con una durata di 50.000 ore. Adatto a temperature operative da -21°C a 56°C.

Sogno is a suspended light with a sleek, cone-shaped design, perfect for adding a modern touch to any environment. Diffusers are available upon request for tailored lighting, ensuring a smooth and even light distribution while enhancing the aesthetic of any space. Whether used for functional or decorative purposes, Sogno offers an elegant solution suitable for diverse settings.

Housing: Die-cast aluminum

Reflector: Anodized aluminum

LED: Low energy consumption with an L80/B10/F10 rating, offering a 50,000-hour lifespan. Suitable for operating temperatures ranging from -21°C to 56°C.

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EK COMPLIANCE · UK CA · CIDET · UL · CCC · ENERGY STAR · EAC · SELV · RoHS · c UL us

! Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

QUALITÀ CERTIFICATA · FLUSSIRARI ITALIA · ILLUMINAZIONE · CERTIFIED QUALITY

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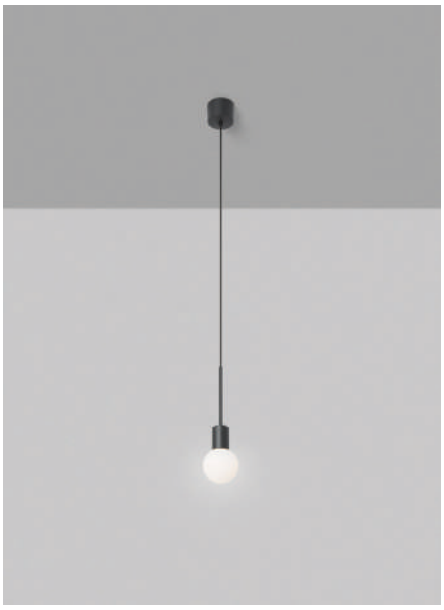
INCANTO BALL

LED · COB · CRI >90 · Fixed · IP44 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <19 · SDCM <3 · Sustainable Efficiency · +56° -21° Hold · GWIT 850° · Group Dimming



DRIVER OPTIONS

OF On/Off
PH Phase dimming
DL DALI

CCT OPTIONS

2700K Warm white
3000K Warm white
4000K Neutral white
5000K Cool white
6000K Cool white
6500K Cool white

OPTIONAL

FINISHING: White, Black

COD.	POWER	LUMEN	B.ANGLE	DIM./SIZE (mm)
41561007	7W	385 lm	Flood	Ø100 x 160 h

BEAM ANGLE

Incanto Ball è una luce sospesa con un design sferico elegante, perfetta per ambienti moderni. Diffusori disponibili su richiesta per un'illuminazione personalizzabile, garantendo una distribuzione uniforme della luce e migliorando l'estetica di qualsiasi spazio. Ideale sia per illuminazione funzionale che decorativa, Incanto Ball offre una soluzione elegante per una varietà di ambienti, dagli uffici agli spazi abitativi.

Alloggiamento: Alluminio pressofuso

Riflettore: Alluminio anodizzato

LED: Basso consumo energetico con valutazione L80/B10/F10, con una durata di 50.000 ore. Adatto a temperature operative da -21°C a 56°C.

Incanto Ball is a suspended light featuring a sleek, spherical design that is perfect for modern environments. Shields are available upon request for customizable lighting, ensuring even light distribution and enhancing the aesthetic appeal of any space. Whether for functional or decorative lighting, Incanto Ball provides an elegant solution suitable for a variety of settings, from offices to living areas.

Housing: Die-cast aluminum

Reflector: Anodized aluminum

LED: Low energy consumption with an L80/B10/F10 rating, offering a lifespan of 50,000 hours. Suitable for operating temperatures ranging from -21°C to 56°C.

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

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INCANTO TUBE

LED · COB · CRI >90 · Fixed · IP44 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <19 · SDCM <3 · Sustainable Efficiency · +56° -21° Hold · GWIT 850° · Group Dimming

DRIVER OPTIONS

OF On/Off
PH Phase dimming
DL DALI

CCT OPTIONS

2700K Warm white
3000K Warm white
4000K Neutral white
5000K Cool white
6000K Cool white
6500K Cool white

OPTIONAL

FINISHING: White, Black

COD.	POWER	LUMEN	B.ANGLE	DIM./SIZE (mm)
41562007	7W	385 lm	Flood	Ø100 x 160 h

BEAM ANGLE

Incanto Tube è una luce sospesa con una forma tubolare elegante, perfetta per ambienti moderni. Con diversi diffusori disponibili su richiesta per un'illuminazione personalizzata, garantendo una distribuzione uniforme della luce e migliorando l'estetica di qualsiasi spazio. Ideale sia per illuminazione funzionale che decorativa, Incanto Tube offre una soluzione elegante per una varietà di ambienti.

Alloggiamento: Alluminio pressofuso

Riflettore: Alluminio anodizzato

LED: Basso consumo energetico con valutazione L80/B10/F10, con una durata di 50.000 ore. Adatto a temperature operative da -21°C a 56°C.

Incanto Tube is a suspended light featuring a sleek tube shape, perfect for modern environments. Shields are available upon request for customizable lighting, ensuring an even light distribution while enhancing the aesthetic of any space. Ideal for both functional and decorative lighting, Incanto Tube offers an elegant solution for a variety of settings.

Housing: Die-cast aluminum

Reflector: Anodized aluminum

LED: Low energy consumption with an L80/B10/F10 rating, offering a lifespan of 50,000 hours. Suitable for operating temperatures ranging from -21°C to 56°C.

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

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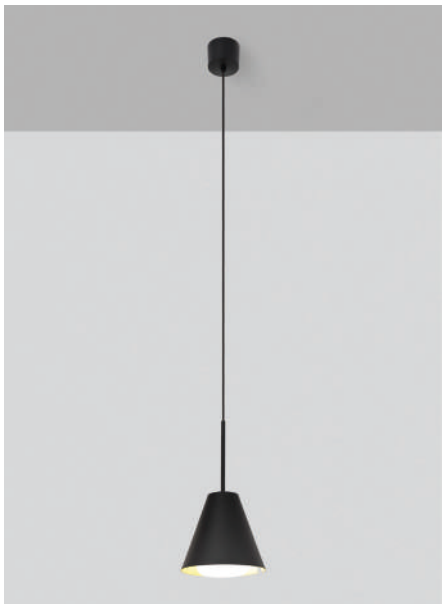
INCANTO CONE

LED · COB · CRI >90 · Fixed · IP44 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <19 · SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850° · Group Dimming



DRIVER OPTIONS

OF On/Off
PH Phase dimming
DL DALI

CCT OPTIONS

2700K Warm white
3000K Warm white
4000K Neutral white
5000K Cool white
6000K Cool white
6500K Cool white

OPTIONAL

FINISHING: White, Black

COD.	POWER	LUMEN	B.ANGLE	DIM./SIZE (mm)
41563007	7W	385 lm	Flood	Ø100 x 160 h

BEAM ANGLE

Incanto Cone è una luce sospesa con uno schermo aggiuntivo a forma di cono e opzioni di colore doppio, progettato specificamente per l'illuminazione a sospensione da laboratorio. Il suo design innovativo garantisce un'illuminazione ottimale, integrandosi perfettamente in ambienti moderni. Perfetto per ambienti che richiedono un'illuminazione mirata ed efficiente con un tocco estetico.

Alloggiamento: Alluminio pressofuso

Riflettore: Alluminio anodizzato

LED: Basso consumo energetico con valutazione L80/B10/F10, con una durata di 50.000 ore. Adatto a temperature operative da -21°C a 56°C.

Incanto Cone is a suspended light featuring an add-on cone-shaped lamp shield with dual color options, specifically designed for lab pendant lighting. Its innovative design ensures optimal illumination while blending seamlessly into modern environments. Perfect for settings that require focused, efficient lighting with an aesthetic touch.

Housing: Die-cast aluminum

Reflector: Anodized aluminum

LED: Low energy consumption with an L80/B10/F10 rating, offering a lifespan of 50,000 hours. Suitable for operating temperatures ranging from -21°C to 56°C.

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

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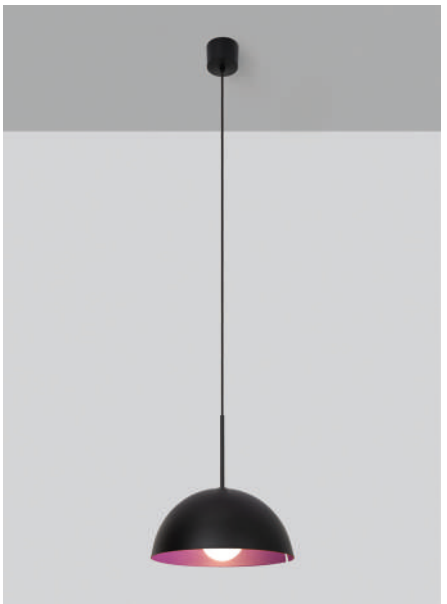
INCANTO SCUDO

LED · COB · CRI >90 · Fixed · IP44 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <19 · SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850° · Group Dimming



DRIVER OPTIONS

OF On/Off
PH Phase dimming
DL DALI

CCT OPTIONS

2700K Warm white
3000K Warm white
4000K Neutral white
5000K Cool white
6000K Cool white
6500K Cool white

OPTIONAL

FINISHING: White, Black

COD.	POWER	LUMEN	B.ANGLE	DIM./SIZE (mm)
41564007	7W	385 lm	Flood	Ø100 x 160 h

BEAM ANGLE

FLOOD

Incanto Scudo è una luce sospesa con un design specificamente progettato per l'illuminazione a sfera da laboratorio, caratterizzata da uno schermo aggiuntivo per lampada e disponibile in opzioni di colore doppio, per soluzioni di illuminazione versatili. La sua ingegneria di precisione lo rende ideale per una varietà di ambienti che richiedono sia funzionalità che un appeal estetico.

Alloggiamento: Alluminio pressofuso

Riflettore: Alluminio anodizzato

LED: Basso consumo energetico con valutazione L80/B10/F10, con una durata di 50.000 ore. Adatto a temperature operative da -21°C a 56°C.

Incanto Scudo is a suspended light with a design specifically tailored for lab ball lighting, featuring an add-on lamp shield and offering dual color options for versatile lighting solutions. Its precision engineering makes it ideal for a variety of environments that require both functionality and aesthetic appeal.

Housing: Die-cast aluminum

Reflector: Anodized aluminum

LED: Low energy consumption with an L80/B10/F10 rating, offering a lifespan of 50,000 hours. Suitable for operating temperatures ranging from -21°C to 56°C.

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EAC · SELV · UKCA · CIDET · UL · RoHS · ENERGY STAR

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ALERINO

LED · COB · CRI >90 · Fixed · IP44 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <19 · SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850° · Group Dimming

DRIVER OPTIONS

OF On/Off

CCT OPTIONS

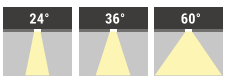
2700K	Warm white
3000K	Warm white
4000K	Neutral white
5000K	Cool white
6000K	Cool white
6500K	Cool white

OPTIONAL

FINISHING: White, Black
ACCESSORIES: White inner lampshield

COD.	POWER	LUMEN	B.ANGLE	DIM./SIZE (mm)
41557035	35W	2950 lm	24°/36°/60°	Ø80 x 60 h

BEAM ANGLE



LIGHT DISTRIBUTION

h(m)	E(lx)	ø(m)
1	9251	ø0.42
2	2313	ø0.85
3	1028	ø1.27
4	578.2	ø1.70
5	370.0	ø2.12

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Alerino è uno spot tubolare ultra-sottile, progettato con uno schermo antiriflesso aggiuntivo e una potenza di 35 watt, rendendolo una soluzione di illuminazione efficiente ed elegante. Ideale per un'illuminazione mirata, il suo design compatto e le caratteristiche ad alte prestazioni garantiscono precisione e comfort.

Alloggiamento: Alluminio pressofuso

Riflettore: Alluminio anodizzato

LED: Caratterizzato da un basso consumo energetico con una valutazione L80/B10/F10, offrendo una durata di 50.000 ore e funziona efficacemente in temperature da -21°C a 56°C.

Alerino is an ultra-slim tubular spot, designed with an add-on low glare shield and a 35-watt rated power, making it an efficient and stylish lighting solution. Ideal for focused lighting, its compact design and high-performance features ensure precision and comfort.

Housing: Die-cast aluminum

Reflector: Anodized aluminum

LED: Features low energy consumption with an L80/B10/F10 rating, offering a 50,000-hour lifespan, and operates effectively in temperatures ranging from -21°C to 56°C.

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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RECESSED
PENDANT KIT 55

IP44

COD.	HOLE (mm)	CORD (mm)
41565000	Ø55	max Ø8

OPTIONAL

FINISHING: White, Black

Kit incassato per illuminazione a sospensione, con capacità massima di carico di 10 kg e fornito con restrizione del cavo per un'installazione sicura.

Recessed kit for pendant lighting, with a maximum payload of 10 kgs and supplied with cable restraint for secure installation.

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

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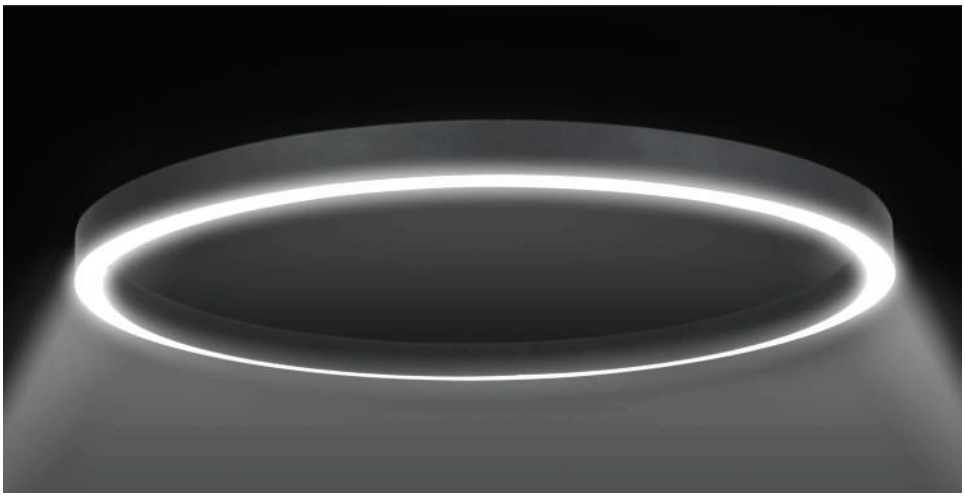

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

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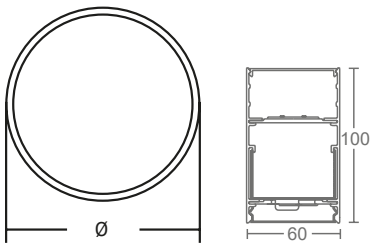
GIOTTO

LED | SMD | CRI >80 | Fixed | Direct | IP44
AntiDazzle | AntiGlare | 50.000 | Green Production | UGR <22
SDCM <3 | Sustainable Efficiency | +56° -21° limit | GWIT 850°



DRIVER OPTIONS

OF On/Off

CCT OPTIONS

2700K	Warm white
3000K	Warm white
4000K	Neutral white
5000K	Cool white
6000K	Cool white
6500K	Cool white

COD.	POWER	LUMEN	LIGHT	SIZE (mm)
30300105	105W	9975 lm	direct	Ø1600x62x82h
30301125	125W	11875 lm	direct	Ø1800x62x82h
30302156	156W	14820 lm	direct	Ø2000x62x82h

OPTIONAL

FINISHING: White
Black
Grey
Yellow
Green
Orange

Giotto, luce sospesa che presenta un design circolare perfettamente lineare che unisce forma e funzionalità in modo impeccabile. Questo elegante apparecchio di illuminazione è ideale per aggiungere un tocco di sofisticazione moderna a qualsiasi ambiente. Le sue linee pulite e le prestazioni efficienti lo rendono una scelta distintiva sia per l'estetica che per l'utilizzo pratico.

Alloggiamento: Alluminio pressofuso

Diffusore: Policarbonato

LED: Tecnologia LED avanzata che riduce il consumo energetico (L80/B10/F10) con una durata impressionante di 50.000 ore, progettata per funzionare efficacemente in temperature che vanno da -21°C a 56°C.

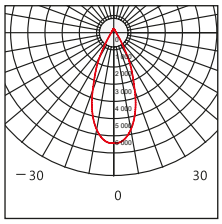
Giotto suspended light feature a circular, perfectly linear design that combines form and function seamlessly. This elegant light fixture is ideal for adding a touch of modern sophistication to any space. Its clean lines and efficient performance make it a standout choice for both aesthetic appeal and practical use.

Housing: Die-cast aluminum

Diffuser: Polycarbonate

LED: Advanced LED technology reduces energy consumption (L80/B10/F10) with an impressive 50,000-hour lifespan, designed to operate effectively in temperatures ranging from -21°C to 56°C.

LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

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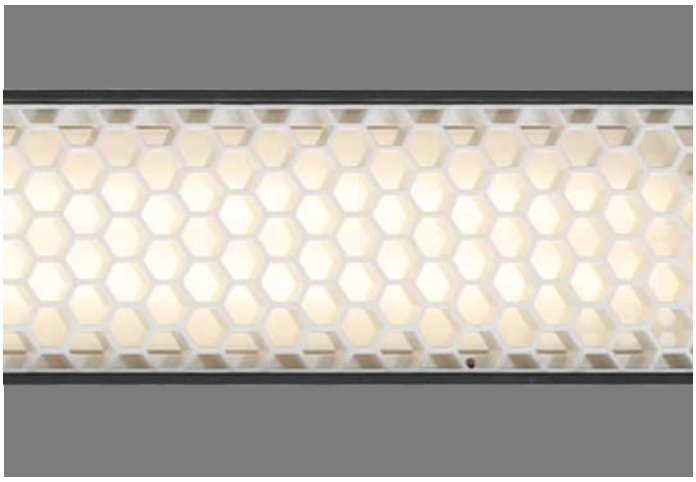

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

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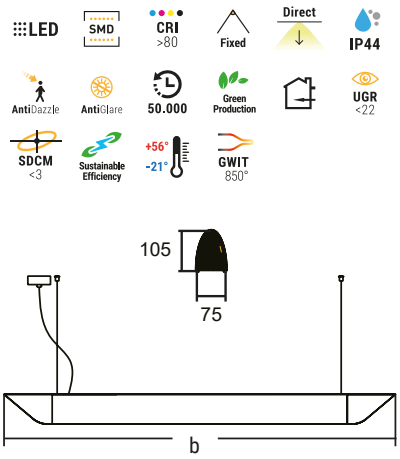
NIDO



DRIVER OPTIONS	CCT OPTIONS	
OF On/Off	**2700K**	Warm white
	3000K	Warm white
	4000K	Neutral white
	5000K	Cool white
	6000K	Cool white
	6500K	Cool white

COD.	POWER	LUMEN	LIGHT	SIZE (mm)
30303036	36W	1908 lm	direct	1380 x 75 x 105h
30304070	70W	3180 lm	direct	2422 x 75 x 105h

OPTIONAL

FINISHING: White
Black
Grey
Yellow
Green
Orange

Nido è progettato con un diffusore prismatico antiriflesso che illumina efficacemente l'area di lavoro riducendo l'affaticamento degli occhi. La struttura a nido d'ape non solo attenua la luce intensa, ma crea anche un'atmosfera naturale e confortevole. Ideale per una varietà di ambienti, tra cui uffici, sale conferenze, aree di studio, edifici pubblici e biblioteche, Nido offre un'illuminazione efficiente e gradevole.

Alloggiamento: Alluminio pressofuso

Diffusore: Prismatico antiriflesso

LED: Tecnologia LED avanzata che riduce il consumo energetico (L80/B10/F10) con una durata impressionante di 50.000 ore, progettato per funzionare in modo efficiente in temperature che vanno da -21°C a 56°C.

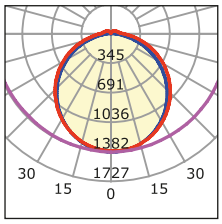
Nido is designed with an anti-glare prismatic diffuser that effectively illuminates the workspace while reducing eye strain. The honeycomb structure not only softens the intense light but also creates a natural, comfortable ambiance. Ideal for a variety of settings, including offices, conference rooms, study areas, public buildings, and libraries, Nido provides efficient and pleasant lighting.

Housing: Die-cast aluminum

Diffuser: Prismatic anti-glare

LED: Advanced LED technology reduces energy consumption (L80/B10/F10) with a remarkable 50,000-hour lifespan, designed to operate efficiently in temperatures ranging from -21°C to 56°C.

LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

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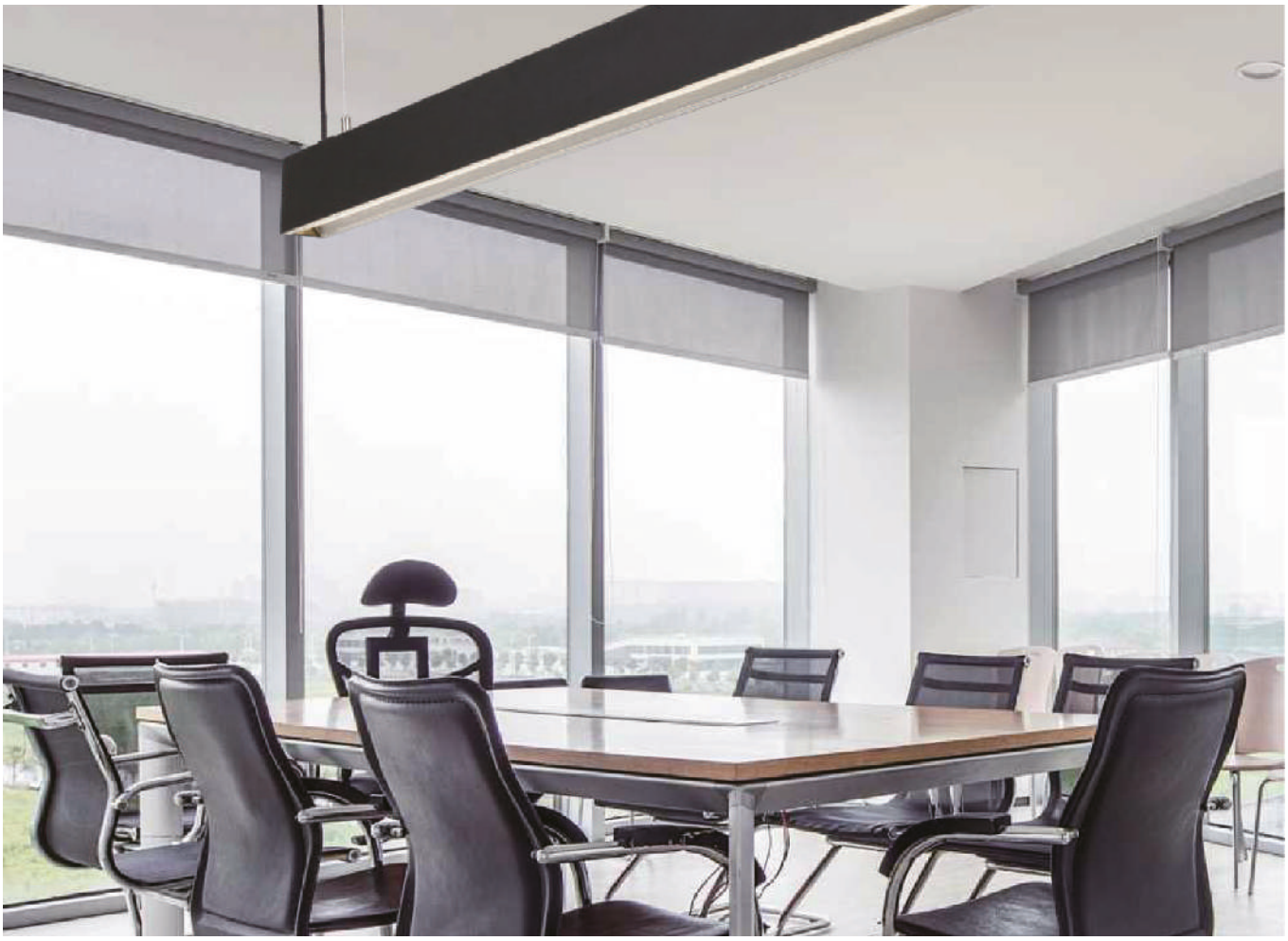

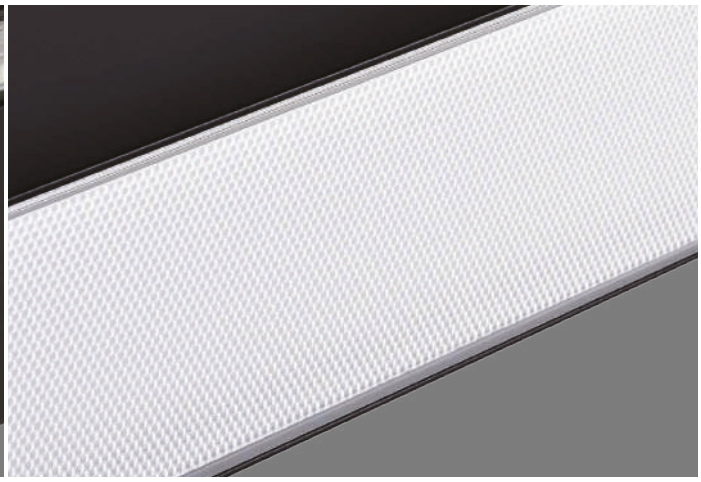

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

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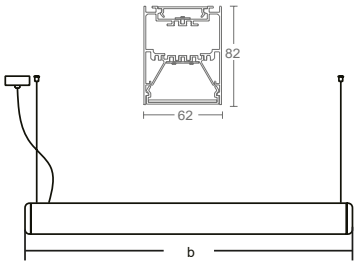
LINEA OPAL

LED | SMD | CRI >80 | Fixed | Direct | Indirect
IP44 | AntiDazzle | AntiGlare | 50.000 | Green Production
UGR <19 | SDCM <3 | Sustainable Efficiency | +56° -21° | GWIT 850°



DRIVER OPTIONS

OF On/Off

CCT OPTIONS

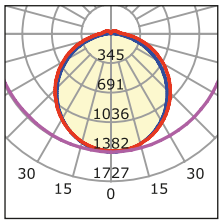
2700K	Warm white
3000K	Warm white
4000K	Neutral white
5000K	Cool white
6000K	Cool white
6500K	Cool white

OPTIONAL

FINISHING: White
Black
Grey
Yellow
Green
Orange

COD.	POWER	LUMEN	LIGHT	SIZE (mm)
30312015	15W	1125 lm	direct	575 x 62 x 82h
30312022	22W	1650 lm	direct	855 x 62 x 82h
30312030	30W	2250 lm	direct	1135 x 62 x 82h
30312038	38W	2850 lm	direct	1415 x 62 x 82h
30312045	45W	3375 lm	direct	1695 x 62 x 82h
30312052	52W	3900 lm	direct	1975 x 62 x 82h
30312060	60W	4500 lm	direct	2255 x 62 x 82h
30313007	15W+7W	1275+771 lm	direct + indirect	575 x 62 x 82h
30313011	22W+11W	1870+1213 lm	direct + indirect	855 x 62 x 82h
30313015	30W+15W	2550+1653 lm	direct + indirect	1135 x 62 x 82h
30313019	38W+19W	3230+2094 lm	direct + indirect	1415 x 62 x 82h
30313022	45W+22W	3825+2425 lm	direct + indirect	1695 x 62 x 82h
30313026	52W+26W	4420+2866 lm	direct + indirect	1975 x 62 x 82h
30313030	60W+30W	5100+3306 lm	direct + indirect	2255 x 62 x 82h

LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Luce lineare con sistema modulare. Diffusore opalino con tramatura prismatica; fornisce una maggior potenza luminosa, assicura massima uniformitò ed un'alta efficienza luminosa.

Alloggiamento: alluminio pressofuso

Diffusore: opalino antiabbagliamento

LED: risparmio energetico L80/B10/F10 - durata 50.000 h - temperature di lavoro da -21°C a 56°

Professional linear light, modular system. Opal diffuser with prismatic texture, provide powerful lighting, it ensures an excellent uniformity and high luminous efficacy.

Housing: die cast aluminium

Diffuser: opal anti-glare

LED: reducy energy consumption with L80/B10/F10 - 50.000 hrs lifetime working under temp (-21°C to 56°C)

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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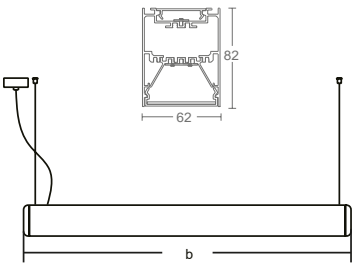
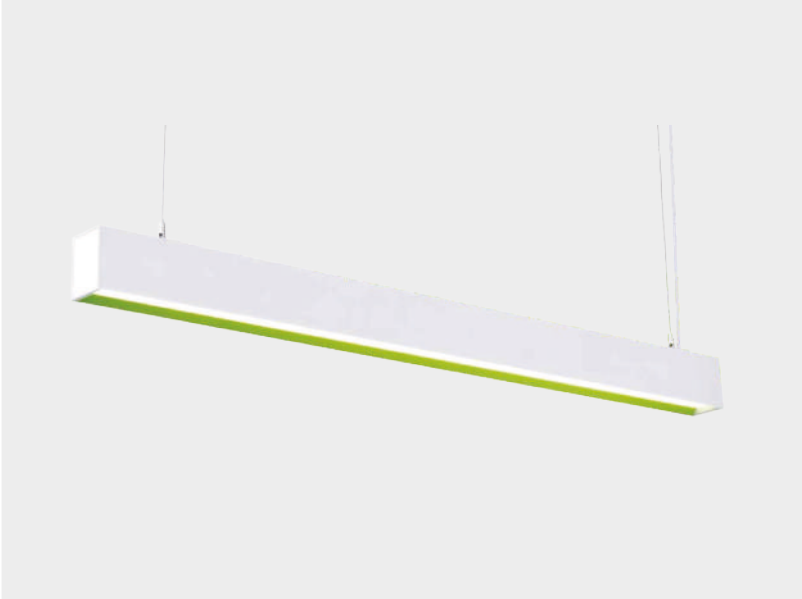
LINEA BAFFLE

LED · SMD · CRI >80 · Fixed · Direct · Indirect · IP44 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <22 · SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850°





DRIVER OPTIONS

OF On/Off

CCT OPTIONS

2700K	Warm white
3000K	Warm white
4000K	Neutral white
5000K	Cool white
6000K	Cool white
6500K	Cool white

OPTIONAL

FINISHING: White
Black
Grey
Yellow
Green
Orange

COD.	POWER	LUMEN	LIGHT	SIZE (mm)
30310015	15W	1155	direct	575 x 62 x 82h
30310022	22W	1694	direct	855 x 62 x 82h
30310030	30W	2310	direct	1135 x 62 x 82h
30310038	38W	2926	direct	1415 x 62 x 82h
30310045	45W	3465	direct	1695 x 62 x 82h
30310052	52W	4004	direct	1975 x 62 x 82h
30310060	60W	4620	direct	2255 x 62 x 82h
30311007	15W+7W	1155+771	direct + indirect	575 x 62 x 82h
30311011	22W+11W	1694 +1212	direct + indirect	855 x 62 x 82h
30311015	30W+15W	1653+1155	direct + indirect	1135 x 62 x 82h
30311019	38W+19W	2926+ 2094	direct + indirect	1415 x 62 x 82h
30311022	45W+22W	3465+ 2424	direct + indirect	1695 x 62 x 82h
30311026	52W+26W	4004 +2865	direct + indirect	1975 x 62 x 82h
30311030	60W+30W	4620 +3306	direct + indirect	2255 x 62 x 82h

Luce lineare con sistema modulare. Diffusore con deflettore; assicura un miglior controllo dell'abbagliamento e crea un'illuminazione d'accento. In molti casi può sostituire dei normali spotlights. Il deflettore, nelle sue varianti colorate, si adatta a diversi stili decorativi.

Alloggiamento: alluminio pressofuso

Diffusore: prismatico antiabbagliamento

LED: risparmio energetico L80/B10/F10 - durata 50.000 h - temperature di lavoro da -21°C a 56°

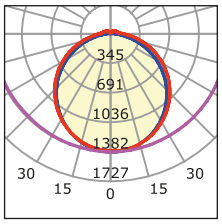
Professional linear light, modular system. Diffuser with baffle, provide excellent glare control and create a beam angle. In many cases, it can replace a normal spotlight. The colored baffle can adapt to different decoration styles.

Housing: die cast aluminium

Diffuser: prismatic anti-glare

LED: reducy energy consumption with L80/B10/F10 - 50.000 hrs lifetime working under temp (-21°C to 56°C)

LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

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LINEA SYSTEM

Luce lineare con sistema modulare.
Una linea può creare infinite possibilità.

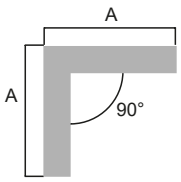
Professional linear light, modular system.
A single line can create infinite possibilities.

MODULES

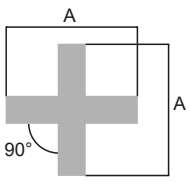
Linear module

285 mm
565 mm
845 mm
1125 mm
1405 mm
1685 mm
1965 mm
2245 mm

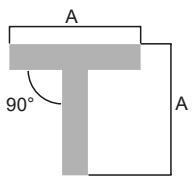
L module



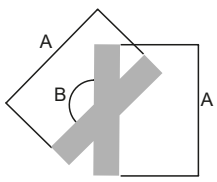
+ module



T module



X module



COMBINATIONS

2250mm (1125 + 1125)

3940mm (1125 + 1125 + 1125 + 565)

6735mm (2245 + 2245 + 2245)

8980mm (2245 + 2245 + 2245 + 2245)

10110mm (1685 + 1685 + 1685 + 1685 + 1685 + 1685)

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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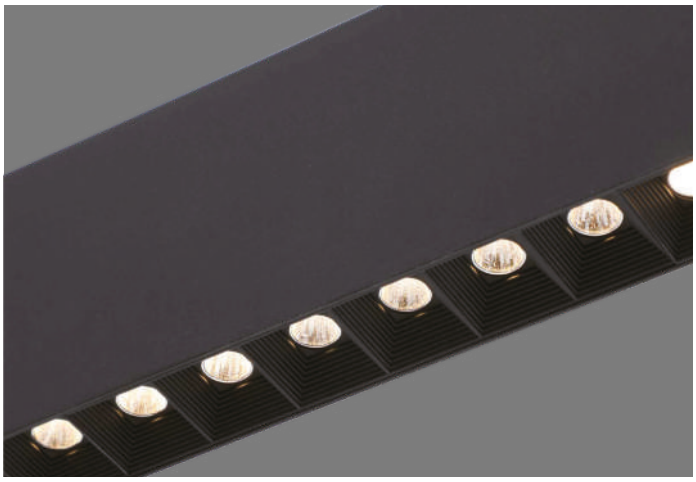

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

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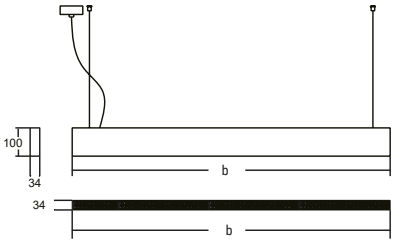
LAMA SPOT

LED | SMD | CRI >80 | Fixed | Direct | IP44
AntiDazzle | AntiGlare | 50.000 | Green Production | UGR <19
SDCM <3 | Sustainable Efficiency | +56° -21° | GWIT 850°



DRIVER OPTIONS

OF On/Off

CCT OPTIONS

2700K Warm white
3000K Warm white
4000K Neutral white
5000K Cool white
6000K Cool white
6500K Cool white

OPTIONAL

FINISHING: White
Black
Grey
Yellow
Green
Orange

COD.	POWER	LUMEN	LIGHT	SIZE (mm)
30314030	30	3498	direct	1126x34x100
30314060	60	6360	direct	1126x34x100
30315015	15	1650	direct	1126x34x100
30315030	30	3300	direct	1126x34x100

Lama Spot è una soluzione di illuminazione sospesa antiriflesso, progettata per migliorare le aree di lavoro. Disponibile in una varietà di colori eleganti, si adatta perfettamente agli ambienti moderni. Con il suo design minimalista e le prestazioni di alto livello, è la scelta perfetta per ogni ambiente professionale.

Alloggiamento: Alluminio pressofuso

Diffusore: Faretti

LED: Dotato di tecnologia LED all'avanguardia, riducendo il consumo energetico (L80/B10/F10) con una durata impressionante di 50.000 ore. È progettato per funzionare in modo efficiente in temperature che vanno da -21°C a 56°C.

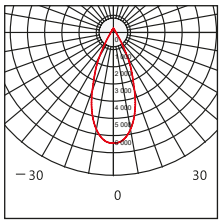
Lama Spot is a suspended anti-glare lighting solution designed to enhance workspaces. Available in a variety of sleek color options, it seamlessly blends into modern environments. With its minimalist design and top-tier performance, it's the perfect choice for any professional setting.

Housing: Die-cast aluminum

Diffuser: Spotlights

LED: Equipped with cutting-edge LED technology, reducing energy consumption (L80/B10/F10) with an impressive 50,000-hour lifespan. It is engineered to perform efficiently in temperatures ranging from -21°C to 56°C.

LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ CE EAC COMPLIANCE UKCA CIDET UL ENERGY STAR EAC SELV RoHS c UL us

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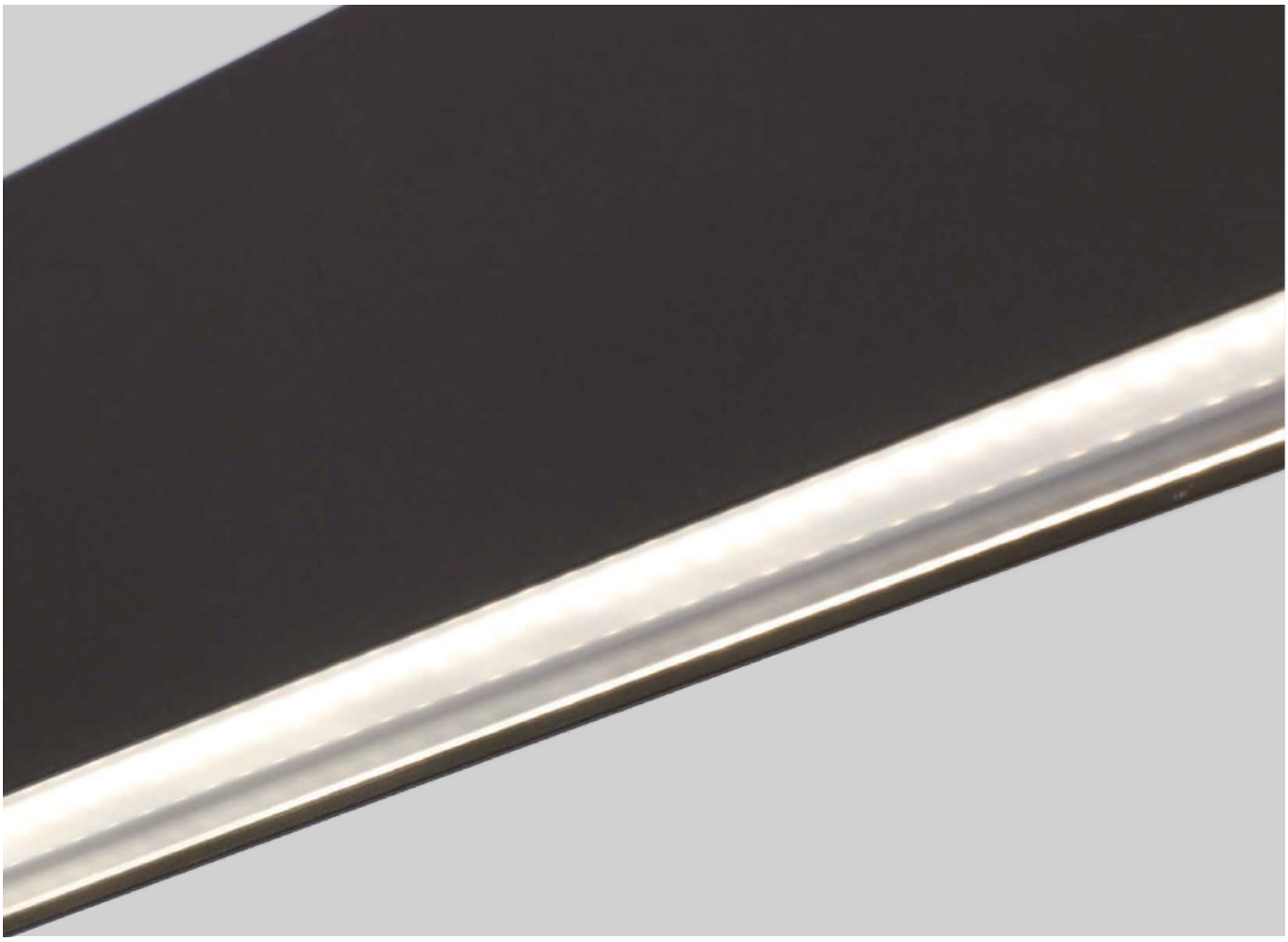

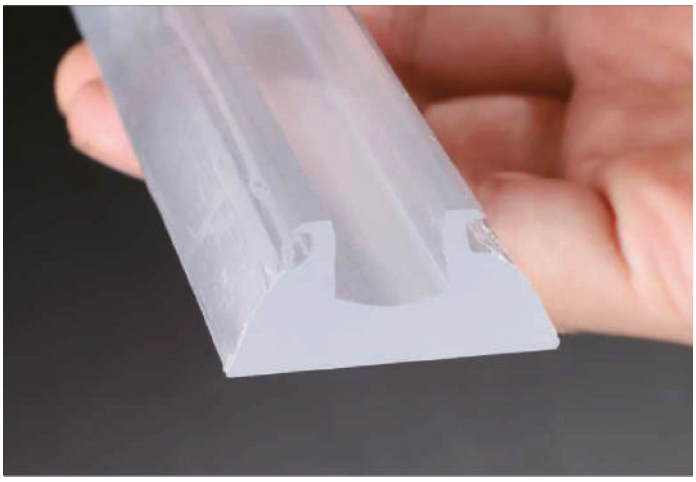

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

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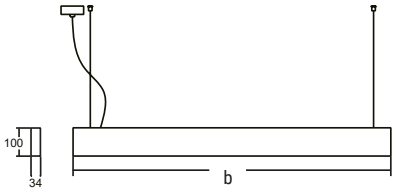
LAMA LENS

LED | SMD | CRI >80 | Fixed | Direct | IP44
AntiDazzle | AntiGlare | 50.000 | Green Production | UGR <19
SDCM <3 | Sustainable Efficiency | +56° -21° | GWIT 850°



DRIVER OPTIONS

OF On/Off

CCT OPTIONS

2700K	Warm white
3000K	Warm white
4000K	Neutral white
5000K	Cool white
6000K	Cool white
6500K	Cool white

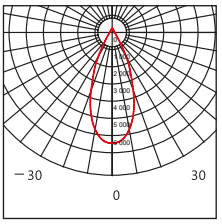
COD.	POWER	LUMEN	LIGHT	B.ANGLE	SIZE (mm)
30317030	30W	3498 lm	direct	60°	1214Lx34Wx100Hmm
30317015	15W	1749 lm	direct	60°	1214Lx34Wx100Hmm

OPTIONAL

FINISHING: White
Black
Grey
Yellow
Green
Orange

BEAM ANGLE

LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ CE EAC UKCA CIDET UL SELV RoHS

Lama Lens è una luce sospesa antiriflesso, perfetta per le aree di lavoro. Disponibile in vari colori eleganti per adattarsi ad ambienti moderni. Il suo design minimalista e le caratteristiche ad alte prestazioni la rendono una scelta distintiva per qualsiasi ambiente professionale. Con il suo design elegante e contemporaneo, Lama Lens aggiunge un tocco di sofisticazione e funzionalità, rendendola la soluzione ideale sia per ambienti ufficio moderni che per spazi di collaborazione.

Alloggiamento: Alluminio pressofuso

Diffusore: Faretti

LED: Tecnologia LED avanzata, riducendo il consumo energetico (L80/B10/F10) con una durata di 50.000 ore, progettato per funzionare in temperature da -21°C a 56°C.

Lama Lens is a suspended anti-glare light, perfect for workspaces. It is available in various sleek color options to complement modern environments. Its minimalist design and high-performance features make it a standout choice for any professional setting. With its sleek, contemporary design, the Lama Lens adds a touch of sophistication and functionality, making it the ideal solution for both contemporary office spaces and collaborative environments.

Housing: Die-cast aluminum

Diffuser: Spotlights

LED: advanced LED technology, reducing energy consumption (L80/B10/F10) with a 50,000-hour lifespan, and designed to operate in temperatures ranging from -21°C to 56°C.

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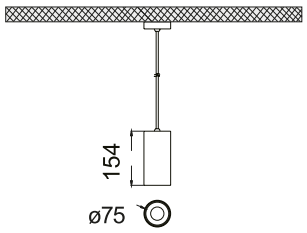
NECTA SD

LED · COB · CRI >90 · Fixed · IP65 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <19 · SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850°



DRIVER OPTIONS

OF On/Off
DL DALI
PH Phase dimming

CCT OPTIONS

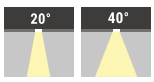
3000K Warm white
4000K Neutral white

COD.	POWER	LUMEN	B.ANGLE	SIZE (mm)
41505010	10W	988 lm	20°/40°	Ø 75 x 154 h
41505015	15W	1285 lm	20°/40°	Ø 75 x 154 h
41505020	20W	1807 lm	20°/40°	Ø 95 x 154 h
41505025	25W	2484 lm	20°/40°	Ø 115 x 154 h
41505030	30W	2874 lm	20°/40°	Ø 115 x 154 h
41506040	40W	3703 lm	20°/40°	Ø 140 x 164 h
41506050	50W	4698 lm	20°/40°	Ø 140 x 164 h
41506060	60W	5508 lm	20°/40°	Ø 170 x 184 h

OPTIONAL

REFLECTOR: White
Black
Gold
Silver

BEAM ANGLE



Design professionale, alta potenza, alto flusso luminoso, corpo in alluminio pressofuso di alta qualità, Necta diventa un elemento architettonico estetico con le proprietà fotometriche di un downlight. Disponibile sia a parete che a sospensione. Progettato con alimentatore integrato, è l'ideale per ambienti con soffitti che non consentono apparecchi da incasso. Distribuzione luminosa altamente uniforme ed eccellente controllo dell'abbagliamento.

Alloggiamento: alluminio pressofuso

Riflettore: alluminio anodizzato con opzioni di colore

Diffusore: lente in vetro temperato

LED: risparmio energetico L80/B10/F10 - durata 50.000 h - temperature di lavoro da -21°C a 56°

Professional design,full size and power,high lumen output, body with high quality die-casting aluminum material Necta becomes an aesthetic architectural feature with the photometric properties of a downlight. Surface-mounted and pendant-mounted available. Designed with integintegrate control gear, use in rooms with ceilings that do not permit recessed luminaires. With highly uniform illuminance distribution and excellent glare control.

Housing: die cast aluminium

Reflector: anodized aluminium with color options

Diffuser: tempered glass lens

LED: reducy energy consumption with L80/B10/F10 - 50.000 hrs lifetime working under temp (-21°C to 56°C)

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

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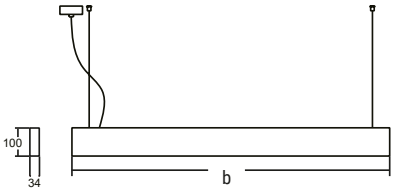
PENDENTE

LED · COB · CRI >80/>90 · Fixed · IP44 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <19 · SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850°



DRIVER OPTIONS

OF On/Off
DL DALI
IV 1/10V dimming
TR Triac

CCT OPTIONS

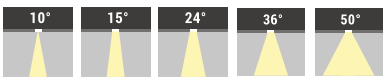
2700K Warm white
3000K Warm white
4000K Neutral white
5000K Cool white
6000K Cool white
6500K Cool white

OPTIONAL

FINISHING: White
Black
Gold
Red

COD.	POWER	LUMEN	B.ANGLE	SIZE (mm)
31508005	5W	350 lm	10°/15°/24°/36°/50°	Ø50 x h 400 (1940)
31509005	5W	350 lm	10°/15°/24°/36°/50°	Ø50 x h 700 (2240)
31510007	7W	460 lm	10°/15°/24°/36°/50°	Ø50 x h 400 (1940)
31511007	7W	460 lm	10°/15°/24°/36°/50°	Ø50 x h 700 (2240)
31512015	15W	1200 lm	10°/15°/24°/36°/50°	Ø66 x h 400 (1960)
31513015	15W	1200 lm	10°/15°/24°/36°/50°	Ø66 x h 700 (2260)

BEAM ANGLE



L'eleganza del suo design rende Pendente adatta a ogni installazione negli interni come pendente o come luce d'accento.

Alloggiamento: alluminio pressofuso

Riflettore: alluminio anodizzato

Diffusore: lente in vetro temperato

LED: risparmio energetico L80/B10/F10 - durata 50.000 h - temperature di lavoro da -21°C a 56°

The elegance of its design makes Pendente suitable for any indoor application as projector, pendant or accent light.

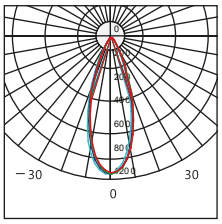
Housing: die cast aluminium

Reflector: anodized aluminiums

Diffuser: tempered glass lens

LED: reducy energy consumption with L80/B10/F10 - 50.000 hrs lifetime working under temp (-21°C to 56°C)

LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EAC · SELV · UKCA · CIDET · UL · RoHS · ENERGY STAR

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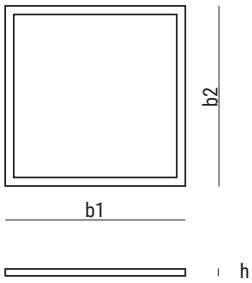
GLOBO

LED · SMD · CRI >80 · Fixed · IP54 · AntiDazzle · AntiGlare · 50.000 · Green Production · SDCM <6 · Sustainable Efficiency · +56° -21° · GWIT 850°



DRIVER OPTIONS

OF On/Off
DL DALI
IV 1/10V dimming

CCT OPTIONS

2700K Warm white
3000K Warm white
4000K Neutral white
5000K Cool white
6000K Cool white
6500K Cool white

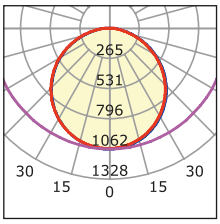
OPTIONAL

FINISHING: White
INSTALLATION TYPE:
Recessed / Surface Mounted / Suspended

COD.	POWER	LUMEN	B.ANGLE	SIZE (mm)
31523030	30W	3300 lm	120°	295 x 595 x 10 h
31523035	35W	3850 lm	120°	295 x 1195 x 10 h
31523036	36W	3960 lm	120°	595 x 595 x 10 h
31523039	39.5W	4400 lm	120°	595 x 595 x 10 h
31523044	44W	4840 lm	120°	595 x 595 x 10 h
31523048	48W	5280 lm	120°	595 x 595 x 10 h

BEAM ANGLE

LIGHT DISTRIBUTION



Globo è un elemento modulare per controsoffitto, particolarmente indicato per illuminare uffici ed ambienti pubblici. La sorgente LED fornisce eccelenti performance luminose; la luce è gestita attraverso un diffusore in PMMA opalino che distribuisce la luce in modo uniforme.

Alloggiamento: cornice in alluminio estruso con finitura alluminio o verniciata a polvere (RAL opzionale). Kit di montaggio per incasso, superficie o sospensione

Diffusore: foglio diffusore in PMMA opalino a basso UGR

LED: risparmio energetico L80/B10/F10 - durata 50.000 h - temperature di lavoro da -21°C a 56°

Globo is a modular lighting fixture for false ceilings, particularly suitable to illuminate offices and public spaces. The LED source ensures excellent light performance; light is managed through an opaline PMMA diffuser for light distribution and control.

Housing: extruded aluminium frame with aluminium finish or powder coated with different RAL color option. Equipt with kit to be suspended or recessed or pushing type

Diffuser: PMMA opal low UGR diffusing sheet

LED: reducy energy consumption with L80/B10/F10 - 50.000 hrs lifetime working under temp (-21°C to 56°C)

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ CE COMPLIANCE UK CA CIDET UL CCC ENERGY STAR EAC SELV RoHS c UL us

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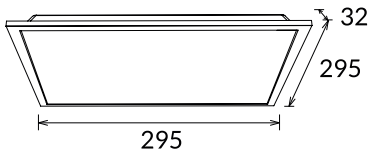
GLOBO SMART

LED · SMD · CRI >80 · Fixed · IP44 · AntiDazzle · AntiGlare · 50.000 · Green Production · SDCM <6 · Sustainable Efficiency · +56° -21° · GWIT 850°



DRIVER OPTIONS

OF On/Off
DL DALI
IV 1/10V dimming
TR Triac

CCT OPTIONS

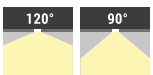
CCT CCT Changeable

OPTIONAL

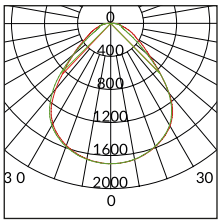
FINISHING: White
DIFFUSER: Opal, Prismatic (UGR<19)
INSTALLATION TYPE:
Recessed / Surface Mounted / Suspended

COD.	POWER	LUMEN	B.ANGLE	HOLE (mm)	SIZE (mm)
41507010	10W	1000 lm	90°/120°	280 x 280	295 x 295 x 32 h
41508016	16W	1920 lm	90°/120°	580 x 280	595 x 295 x 32 h
41509036	36W	4320 lm	90°/120°	580 x 580	595 x 595 x 32 h
41510036	36W	4320 lm	90°/120°	1180 x 280	1195 x 295 x 32 h
41512060	60W	7200 lm	90°/120°	1180 x 580	1195 x 595 x 32 h

BEAM ANGLE



LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Globo Smart è un elemento modulare per controsoffitto particolarmente indicato per illuminare uffici ed ambienti pubblici. La sorgente LED fornisce eccelenti performance luminose; la luce è gestita attraverso un diffusore in PMMA microprismatico che distribuisce la luce in modo uniforme. Interruttore CCT per scegliere la temperatura di colore desiderata (3000K+4000K+5700K).

Alloggiamento: cornice in alluminio estruso con finitura alluminio o verniciata a polvere (RAL opzionale). Kit di montaggio per incasso, superficie o sospensione

Diffusore: foglio diffusore in PMMA opalino a basso UGR

LED: risparmio energetico L80/B10/F10 - durata 50.000 h - temperature di lavoro da -21°C a 56°

Globo Smart is a modular lighting fixture for false ceilings, particularly suitable to illuminate offices and public spaces. The LED source ensures excellent light performance; light is managed through a microprismatic PMMA diffuser for light distribution and control. CCT switch to choose the desired color temperature (3000K + 4000K + 5700K).

Housing: extruded aluminium frame with aluminium finish or powder coated with different RAL color option. Equipt with kit to be suspended or recessed or pushing type

Diffuser: PMMA opal low UGR diffusing sheet

LED: reducy energy consumption with L80/B10/F10 - 50.000 hrs lifetime working under temp (-21°C to 56°C)

! Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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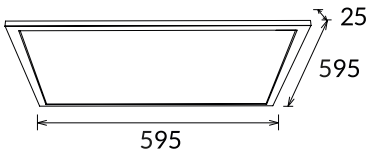
GLOBO SLIM

LED · SMD · CRI >80 · Fixed · IP44 · AntiDazzle · AntiGlare · 50.000 · Green Production · SDCM <6 · Sustainable Efficiency · +56° -21° · GWIT 850° · CCT SWITCH



DRIVER OPTIONS

OF On/Off
DL DALI
IV 1/10V dimming
TR Triac

CCT OPTIONS

CCT CCT Changeable

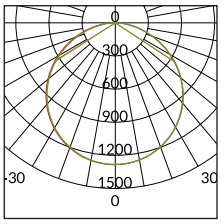
COD.	POWER	LUMEN	B.ANGLE	HOLE (mm)	SIZE (mm)
41545036	36W	4320 lm	120°	580 x 580	595 x 595 x 25 h
41546036	36W	4320 lm	120°	605 x 605	620 x 620 x 25 h
41547036	36W	4320 lm	120°	1180 x 280	1195 x 295 x 25 h

OPTIONAL

FINISHING: White
DIFFUSER: Opal, Prismatic (UGR<19)
INSTALLATION TYPE:
Recessed / Surface Mounted / Suspended

BEAM ANGLE

LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Globo Slim è un elemento modulare per controsoffitto particolarmente indicato per illuminare uffici ed ambienti pubblici. La sorgente LED fornisce eccelenti performance luminose; la luce è gestita attraverso un diffusore in PMMA microprismatico che distribuisce la luce in modo uniforme.

L' interruttore CCT per scegliere la temperatura di colore desiderata (3000K+4000K+5700K), insieme al ridotto ingombro in altezza (soli 25mm) fanno di Globo Slim il prodotto ideale per stock, grazie a una ottimizzazione dei costi di trasporto.

Alloggiamento: cornice in alluminio estruso con finitura alluminio o verniciata a polvere (RAL opzionale). Kit di montaggio per incasso, superficie o sospensione

Diffusore: foglio diffusore in PMMA opalino a basso UGR

LED: risparmio energetico L80/B10/F10 - durata 50.000 h - temperature di lavoro da -21°C a 56°

Globo Slim is a modular lighting fixture for false ceilings, particularly suitable to illuminate offices and public spaces. The LED source ensures excellent light performance; light is managed through a microprismatic PMMA diffuser for light distribution and control.

The CCT switch to choose the desired color temperature (3000K + 4000K + 5700K), together with the reduced overall height (only 25mm) make Globo Slim the ideal product for stock, thanks to an optimization of transport costs.

Housing: extruded aluminium frame with aluminium finish or powder coated with different RAL color option. Equipt with kit to be suspended or recessed or pushing type

Diffuser: PMMA opal low UGR diffusing sheet

LED: reducy energy consumption with L80/B10/F10 - 50.000 hrs lifetime working under temp (-21°C to 56°C)

! Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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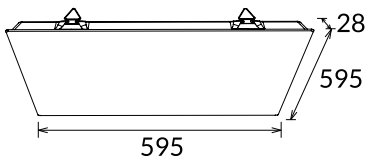
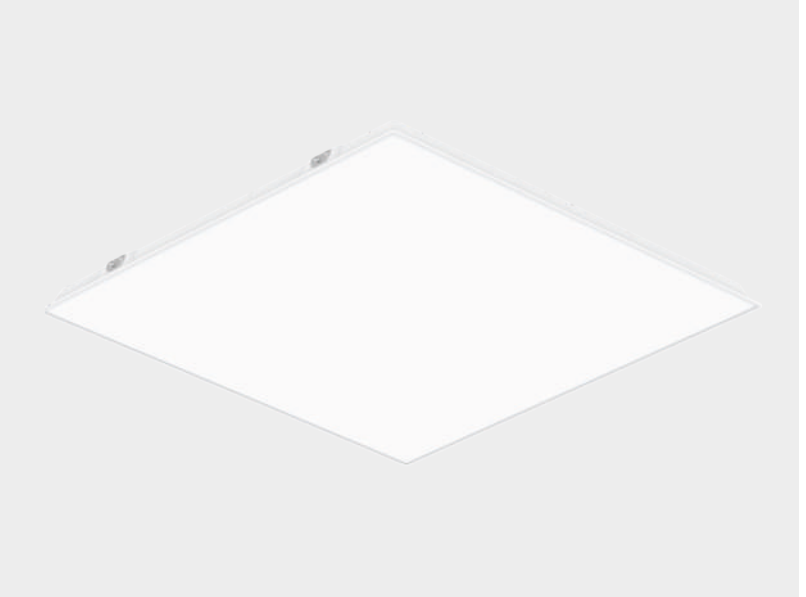
GLOBO EDGE

LED · SMD · CRI >80 · Fixed · IP44 · AntiDazzle · AntiGlare · 50.000 · Green Production · SDCM <6 · Sustainable Efficiency · +56° -21° · GWIT 850° · CCT SWITCH





DRIVER OPTIONS

OF On/Off
DL DALI
IV 1/10V dimming
TR Triac

CCT OPTIONS

CCT CCT Changeable

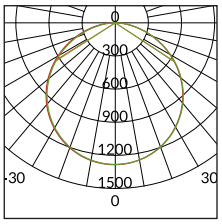
COD.	POWER	LUMEN	B.ANGLE	HOLE (mm)	SIZE (mm)
41548036	36W	4320 lm	120°	580 x 580	595 x 595 x 28 h
41550036	36W	4320 lm	120°	1180 x 280	1195 x 295 x28 h

OPTIONAL

FINISHING: White
DIFFUSER: Opal, Prismatic (UGR<19)
INSTALLATION TYPE:
Recessed / Surface Mounted / Suspended

BEAM ANGLE

LIGHT DISTRIBUTION



Globo Edge è un elemento modulare per controsoffitto dalle cornici estremamente sottili. La sorgente LED fornisce eccelenti performance luminose; la luce è gestita attraverso un diffusore in PMMA microprismatico che distribuisce la luce in modo uniforme. Interruttore CCT per scegliere la temperatura di colore desiderata (3000K+4000K+5700K).

Alloggiamento: cornice in alluminio estruso con finitura alluminio o verniciata a polvere (RAL opzionale). Kit di montaggio per incasso, superficie o sospensione

Diffusore: foglio diffusore in PMMA opalino a basso UGR

LED: risparmio energetico L80/B10/F10 - durata 50.000 h - temperature di lavoro da -21°C a 56°

Globo Edge is a modular lighting fixture for false ceiling with extremely thin frame. The LED source ensures excellent light performance; light is managed through a microprismatic PMMA diffuser for light distribution and control. CCT switch to choose the desired color temperature (3000K + 4000K + 5700K).

Housing: extruded aluminium frame with aluminium finish or powder coated with different RAL color option. Equipt with kit to be suspended or recessed or pushing type

Diffuser: PMMA opal low UGR diffusing sheet

LED: reducy energy consumption with L80/B10/F10 - 50.000 hrs lifetime working under temp (-21°C to 56°C)

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EAC · SELV · UKCA · CIDET · UL · RoHS · ENERGY STAR

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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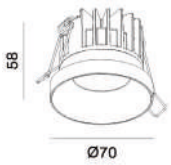
CEILING

SURFACE / RECESSED

DORATO R

LED · COB · CRI >90 · Fixed · IP54 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <19 · SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850°



DRIVER OPTIONS

OF On/Off

CCT OPTIONS

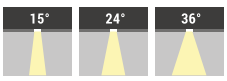
2700K	Warm white
3000K	Warm white
4000K	Neutral white
5000K	Cool white
6000K	Cool white
6500K	Cool white

OPTIONAL

FINISHING: White, Black

COD.	POWER	LUMEN	B.ANGLE	HOLE (mm)	DIM./SIZE (mm)
42919010	10W	700 lm	15°/24°/36°	Ø64	Ø70 x 58 h

BEAM ANGLE



LIGHT DISTRIBUTION

h(m)	E(lx)	ø(m)
1	1286	ø0.64
2	321.4	ø1.28
3	142.8	ø1.93
4	80.35	ø2.57
5	51.43	ø3.22

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Dorato R è una luce a soffitto con un design compatto e incassato che porta un tocco sofisticato, caldo e moderno a qualsiasi ambiente. È ideale per interni contemporanei, adattandosi facilmente sia a decorazioni minimaliste che più sontuose. Che si tratti di illuminare un soggiorno, una camera da letto o un ufficio, Dorato R arricchisce l'atmosfera mentre offre una luce morbida e funzionale.

Alloggiamento: Alluminio pressofuso

Riflettore: Alluminio anodizzato

LED: LED a basso consumo con classificazione L80/B10/F10, con una durata di 50.000 ore. Funziona in un intervallo di temperatura da -21°C a 56°C, garantendo prestazioni affidabili nel tempo.

Dorato R is a ceiling surface light featuring a compact and recessed design that brings a sophisticated, warm, and modern touch to any space. It's ideal for contemporary interiors, effortlessly complementing both minimalist and lavish decor styles. Whether you're illuminating a living room, bedroom, or office, Dorato R enhances the ambiance while providing functional, soft light.

Housing: Die-cast aluminum

Reflector: Anodized aluminum

LED: Energy-efficient LED with an L80/B10/F10 rating, providing a 50,000-hour lifespan. Operates within a temperature range of -21°C to 56°C, ensuring reliable performance over time.

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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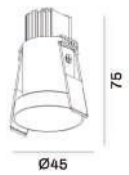
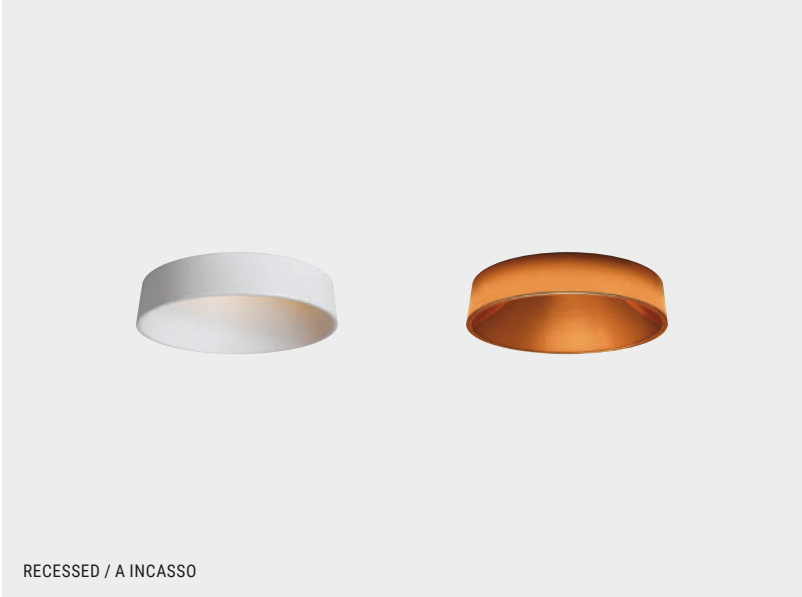
MINI DORATO R

LED · COB · CRI >90 · Fixed · IP54 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <19 · SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850°





DRIVER OPTIONS

OF On/Off

CCT OPTIONS

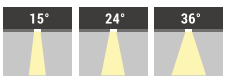
2700K	Warm white
3000K	Warm white
4000K	Neutral white
5000K	Cool white
6000K	Cool white
6500K	Cool white

OPTIONAL

FINISHING: White, Black, Rose Gold

COD.	POWER	LUMEN	B.ANGLE	HOLE (mm)	DIM./SIZE (mm)
42918006	6W	700 lm	15°/24°/36°	Ø38	Ø45 x 75 h

BEAM ANGLE



LIGHT DISTRIBUTION

h(m)	E(lx)	ø(m)
1	1985	ø0.35
2	496.3	ø0.70
3	220.6	ø1.06
4	124.1	ø1.41
5	79.41	ø1.77

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Mini Dorato R è una luce a soffitto con un design compatto e incassato, disponibile in vari finiture come Bianco, Nero e l'elegante Oro Rosa. La finitura Oro Rosa aggiunge un tocco sofisticato, caldo e moderno a qualsiasi ambiente, rendendolo perfetto per interni contemporanei che richiedono un po' di lusso. Che si tratti di un ambiente residenziale o commerciale, Mini Dorato arricchisce l'estetica della stanza, offrendo al contempo un'illuminazione efficiente.

Alloggiamento: Alluminio pressofuso, che offre resistenza e un aspetto elegante e moderno.

Riflettore: Alluminio anodizzato, progettato per migliorare la riflessione della luce e l'efficienza complessiva.

LED: LED a basso consumo con una classificazione L80/B10/F10, con una durata di 50.000 ore. Funziona in un intervallo di temperatura da -21°C a 56°C, garantendo prestazioni affidabili nel tempo.

Mini Dorato R is a ceiling surface light with a compact and recessed design, offering versatile style options with finishes like White, Black, and the elegant Rose Gold. The Rose Gold finish brings a sophisticated, warm, and modern touch to any space, making it perfect for contemporary interiors that require a bit of luxury. Whether used in residential or commercial settings, Mini Dorato elevates the room's aesthetic while offering efficient illumination.

Housing: Die-cast aluminum

Reflector: Anodized aluminum

LED: Energy-efficient LED with an L80/B10/F10 rating, offering a lifespan of 50,000 hours. Operates within a temperature range of -21°C to 56°C, ensuring reliable performance for years to come.

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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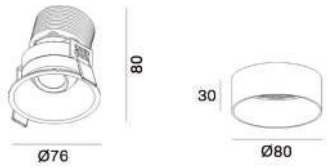
MONARCA R

LED · COB · CRI >90 · Adjustable · IP54 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <19 · SDCM <2 · Sustainable Efficiency · +56° -21° · GWIT 850°



COD.	POWER	LUMEN	B.ANGLE	HOLE (mm)	DIM./SIZE (mm)
42926010	10W	700 lm	24°/36°/50°	Ø70	Ø76 x 80 h

DRIVER OPTIONS

OF On/Off

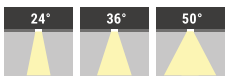
CCT OPTIONS

2700K	Warm white
3000K	Warm white
4000K	Neutral white
5000K	Cool white
6000K	Cool white
6500K	Cool white

OPTIONAL

FINISHING: White, Black
ACCESSORIES: Adaptor ring

BEAM ANGLE



LIGHT DISTRIBUTION

h(m)	E(lx)	ø(m)
1	3683	ø0.33
2	920.7	ø0.67
3	409.2	ø1.00
4	230.2	ø1.34
5	147.3	ø1.67

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EAC · SELV · UKCA · CIDET · RoHS · UL · ENERGY STAR

Monarca è una luce incassata a soffitto, dotata di un anello per ridurre ulteriormente l'abbagliamento e creare un'illuminazione d'ambiente morbida e diffusa. Il suo design elegante è ideale per arricchire sia ambienti residenziali che commerciali, offrendo una soluzione luminosa raffinata che favorisce il comfort e il relax.

Alloggiamento: Alluminio pressofuso

Riflettore: Alluminio anodizzato

LED: LED a basso consumo con classificazione L80/B10/F10, con una durata di 50.000 ore. Funziona in un intervallo di temperatura da -21°C a 56°C, garantendo prestazioni affidabili e durature.

Monarca is a recessed ceiling light that features an adaptor ring, designed to minimize glare and create a soft, diffused ambient illumination. Its sleek design is ideal for enhancing both residential and commercial spaces, offering a refined lighting solution that promotes comfort and relaxation.

Housing: Die-cast aluminum

Reflector: Anodized aluminum

LED: Low energy consumption LED with an L80/B10/F10 rating, providing a 50,000-hour lifespan. Operates within a temperature range of -21°C to 56°C, ensuring reliable and long-lasting performance.

! Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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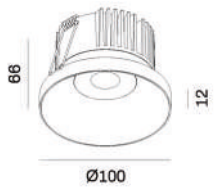
SPLENDORE R

LED · COB · CRI >90 · Fixed · IP54 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <19 · SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850°



DRIVER OPTIONS

OF On/Off

CCT OPTIONS

2700K	Warm white
3000K	Warm white
4000K	Neutral white
5000K	Cool white
6000K	Cool white
6500K	Cool white

OPTIONAL

FINISHING: White, Black

COD.	POWER	LUMEN	B.ANGLE	HOLE (mm)	DIM./SIZE (mm)
42923015	15W	1200 lm	15°/24°/36°	Ø90	Ø100 x 66 h

BEAM ANGLE

LIGHT DISTRIBUTION

h(m)	E(lx)	ø(m)
1	1353	ø1.07
2	338.2	ø2.13
3	150.3	ø3.20
4	84.55	ø4.27
5	54.11	ø5.34

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Splendore R è una plafoniera rotonda incassata con un design moderno e minimalista, ideale per ambienti interni. Le sue linee pulite e l'eleganza discreta si integrano perfettamente con qualsiasi arredamento contemporaneo, offrendo sia funzionalità che stile.

Alloggiamento: Alluminio pressofuso

Riflettore: Alluminio anodizzato

LED: Tecnologia LED a basso consumo con una classificazione L80/B10/F10, con una durata di 50.000 ore. Funziona in un intervallo di temperatura da -21°C a 56°C, garantendo prestazioni affidabili nel tempo.

Splendore R is a round recessed light featuring a modern and minimalist design, making it the perfect choice for indoor spaces. Its clean lines and understated elegance blend seamlessly with any contemporary interior, offering both functionality and style.

Housing: Die-cast aluminum

Reflector: Anodized aluminum

LED: Energy-efficient LED technology with an L80/B10/F10 rating, offering a 50,000-hour lifespan. Operates within a temperature range of -21°C to 56°C, ensuring reliable performance over time.

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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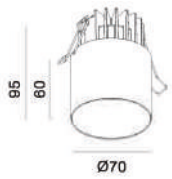
RIFLESSI R

LED · COB · CRI >90 · Fixed · IP54 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <19 · SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850°



DRIVER OPTIONS

OF On/Off

CCT OPTIONS

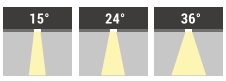
2700K	Warm white
3000K	Warm white
4000K	Neutral white
5000K	Cool white
6000K	Cool white
6500K	Cool white

OPTIONAL

FINISHING: White, Black

COD.	POWER	LUMEN	B.ANGLE	HOLE (mm)	DIM./SIZE (mm)
42920010	10W	720 lm	15°/24°/36°	Ø64	Ø70 x 60 h

BEAM ANGLE



LIGHT DISTRIBUTION

h(m)	E(lx)	ø(m)
1	2118	ø0.40
2	529.6	ø0.80
3	235.4	ø1.20
4	132.4	ø1.60
5	84.74	ø2.00

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Riflessi R è una plafoniera rotonda semi-incassata con un baffo profondamente incassato, progettata per offrire un UGR molto basso, specialmente nella versione con finitura nera. Il suo design moderno ed elegante garantisce una diffusione ottimale della luce e comfort visivo.

Alloggiamento: Alluminio pressofuso

Riflettore: Alluminio anodizzato

LED: Tecnologia LED a basso consumo con una classificazione L80/B10/F10, con una durata di 50.000 ore. Funziona in un intervallo di temperatura da -21°C a 56°C, garantendo prestazioni affidabili nel tempo.

Riflessi R is a round semi-recessed light with a deep recessed baffle, designed to offer very low UGR, particularly in the black finish version. Its modern and sleek design ensures optimal light diffusion and visual comfort.

Housing: Die-cast aluminum

Reflector: Anodized aluminum

LED: Energy-efficient LED technology with an L80/B10/F10 rating, offering a 50,000-hour lifespan. Operates within a temperature range of -21°C to 56°C, ensuring reliable performance over time.

! Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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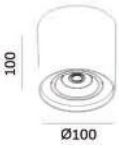
VINCENZO

LED · COB · CRI >90 · Adjustable · IP44 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <19 · SDCM <3 · Sustainable Efficiency · +56° -21° Hold · GWIT 850° · Group Dimming



DRIVER OPTIONS

OF On/Off
PH Phase dimming

CCT OPTIONS

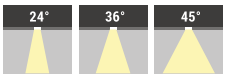
2700K Warm white
3000K Warm white
4000K Neutral white
5000K Cool white
6000K Cool white
6500K Cool white

OPTIONAL

FINISHING: White, Black

COD.	POWER	LUMEN	B.ANGLE	DIM./SIZE (mm)
40122009	9W	720 lm	24°/36°/45°	Ø100 x 100 h

BEAM ANGLE



LIGHT DISTRIBUTION

h(m)	E(lx)	ø(m)
1	1223	ø0.84
2	305.8	ø1.68
3	135.9	ø2.52
4	76.45	ø3.36
5	48.93	ø4.20

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EAC · SELV · UKCA · CIDET · RoHS · UL · ENERGY STAR

Vincenzo è una luce a soffitto con un angolo di inclinazione girevole di 25 gradi, che offre un controllo preciso sull'orientamento della luce. Perfetta per creare illuminazione focalizzata o ambientale in qualsiasi spazio, unisce efficienza e design elegante.

Alloggiamento: Alluminio pressofuso

Riflettore: Alluminio anodizzato

LED: Tecnologia LED a basso consumo con classificazione L80/B10/F10, con una durata di 50.000 ore. Funziona in un intervallo di temperatura da -21°C a 56°C, garantendo prestazioni affidabili nel tempo.

Vincenzo is a versatile ceiling surface-mounted light designed with a 25-degree gimbal tilt, providing precise control over the direction of light. Perfect for creating focused or ambient lighting in any space, it combines efficiency with sleek design.

Housing: Die-cast aluminum

Reflector: Anodized aluminum

LED: Energy-efficient LED technology with an L80/B10/F10 rating, offering a lifespan of 50,000 hours. Operates within a temperature range of -21°C to 56°C, ensuring reliable performance over time.

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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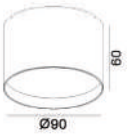
FUSION 90

LED · SMD · CRI >90 · Fixed · IP21 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <19 · SDCM <3 · Sustainable Efficiency · +56° -21° Hold · GWIT 850° · Group Dimming



DRIVER OPTIONS

OF On/Off
PH Phase dimming

CCT OPTIONS

2700K Warm white
3000K Warm white
4000K Neutral white
5000K Cool white
6000K Cool white
6500K Cool white

OPTIONAL

FINISHING: White, Black, Brass

COD.	POWER	LUMEN	B.ANGLE	DIM./SIZE (mm)
40127010	10W	607 lm	80°	Ø90 x 60 h

BEAM ANGLE

LIGHT DISTRIBUTION

h(m)	E(lx)	ø(m)
1	240.1	ø2.56
2	60.02	ø5.13
3	26.68	ø7.69
4	15 01	ø10.2
5	9.604	ø12.8

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EAC COMPLIANCE · UK CA · CIDET · UL · CCC · ENERGY STAR · EAC · SELV · RoHS · c UL us

Fusion 90 è una plafoniera rotonda compatta e potente, con diffusore incassato, progettata per offrire un'illuminazione soffusa e ambientale. Il robusto alloggiamento in alluminio pressofuso è abbinato a un riflettore in alluminio anodizzato per una distribuzione superiore della luce. Questa plafoniera è perfetta per aree che richiedono funzionalità ed eleganza, offrendo prestazioni energetiche elevate in un design elegante e moderno.

Alloggiamento: Alluminio pressofuso, progettato per durare con un'estetica contemporanea.

Riflettore: Alluminio anodizzato, progettato per una riflessione efficiente della luce e una distribuzione uniforme.

LED: LED a basso consumo con una classificazione L80/B10/F10, con una durata di 50.000 ore. Funziona in un intervallo di temperatura da -21°C a 56°C, assicurando prestazioni affidabili e durature.

Fusion 90 is a compact yet powerful round surface light with a recessed diffuser, designed to provide soft, ambient lighting. Its durable die-cast aluminum housing is paired with an anodized aluminum reflector for superior light distribution. This downlight is perfect for areas requiring both functionality and style, offering energy-efficient performance in a sleek and modern package.

Housing: Die-cast aluminum

Reflector: Anodized aluminum

LED: Energy-efficient LEDs with an L80/B10/F10 rating, offering a 50,000-hour lifespan. Operating temperatures range from -21°C to 56°C for dependable, long-term performance.

! Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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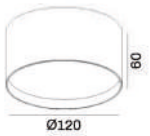
FUSION 120

LED · SMD · CRI >90 · Fixed · IP21 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <19 · SDCM <3 · Sustainable Efficiency · +56° -21° Humid · GWIT 850° · Group Dimming



DRIVER OPTIONS

OF On/Off
PH Phase dimming

CCT OPTIONS

2700K Warm white
3000K Warm white
4000K Neutral white
5000K Cool white
6000K Cool white
6500K Cool white

OPTIONAL

FINISHING: White, Black, Brass

COD.	POWER	LUMEN	B.ANGLE	DIM./SIZE (mm)
40128015	15W	1187 lm	80°	Ø120 x 60 h

BEAM ANGLE

LIGHT DISTRIBUTION

h(m)	E(lx)	ø(m)
1	453.1	ø2.65
2	113.3	ø5.31
3	50.34	ø7.97
4	29.32	ø10.6
5	18.12	ø13 3

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Fusion 120 è una plafoniera rotonda versatile, perfetta per creare un'illuminazione soffusa e diffusa grazie al suo diffusore incassato. Progettato per coniugare funzionalità e stile, l'alloggiamento in alluminio pressofuso garantisce una lunga durata, mentre il riflettore in alluminio anodizzato assicura una distribuzione efficiente della luce. Ideale per ambienti residenziali e commerciali, unisce prestazioni ed eleganza moderna.

Alloggiamento: Alluminio pressofuso

Riflettore: Alluminio anodizzato

LED: Tecnologia LED con classificazione L80/B10/F10, con una durata di 50.000 ore. Funziona in un intervallo di temperatura da -21°C a 56°C, garantendo una lunga durata.

The Fusion 120 is a versatile round downlight, perfect for creating soft, diffused lighting with its recessed diffuser. Designed for both functionality and style, its die-cast aluminum housing ensures long-lasting durability, while the anodized aluminum reflector guarantees efficient light distribution. Ideal for both residential and commercial spaces, it combines performance with modern elegance.

Housing: Die-cast aluminum

Reflector: Anodized aluminum

LED: L80/B10/F10 rated LED technology, providing a lifespan of 50,000 hours. Operates within a temperature range of -21°C to 56°C, ensuring long-term reliability.

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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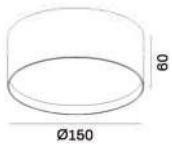
FUSION 150

LED · SMD · CRI >90 · Fixed · IP21 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <19 · SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850° · Group Dimming



DRIVER OPTIONS

OF On/Off
PH Phase dimming

CCT OPTIONS

2700K Warm white
3000K Warm white
4000K Neutral white
5000K Cool white
6000K Cool white
6500K Cool white

OPTIONAL

FINISHING: White, Black, Brass

COD.	POWER	LUMEN	B.ANGLE	DIM./SIZE (mm)
40129015	15W	1911 lm	80°	Ø150 x 60 h

BEAM ANGLE

LIGHT DISTRIBUTION

h(m)	E(lx)	ø(m)
1	705.6	ø2.74
2	176.4	ø5.47
3	78.40	ø8.21
4	44.10	ø10.9
5	28.23	ø13.7

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Fusion 150 offre una sofisticata superficie rotonda con diffusore incassato per una luce soffusa e uniforme. L'alloggiamento robusto in alluminio pressofuso garantisce affidabilità, mentre il riflettore in alluminio anodizzato massimizza l'efficienza della luce e riduce i consumi energetici. Perfetto per creare un'atmosfera serena negli interni moderni, questa plafoniera è progettata per prestazioni a lungo termine.

Alloggiamento: Alluminio pressofuso

Riflettore: Alluminio anodizzato

LED: Tecnologia LED a basso consumo con una classificazione L80/B10/F10, con una durata di 50.000 ore. Funziona in un intervallo di temperatura da -21°C a 56°C, garantendo prestazioni durature.

Fusion 150 offers a sophisticated round diffused surface downlight with a recessed diffuser for a soft, uniform glow. The robust die-cast aluminum housing ensures reliability, while the anodized aluminum reflector maximizes light efficiency and minimizes energy consumption. Perfect for creating a serene ambiance in modern interiors, this downlight is designed for long-term performance.

Housing: Die-cast aluminum

Reflector: Anodized aluminum

LED: Featuring energy-efficient LEDs with an L80/B10/F10 rating, this fixture offers 50,000 hours of operation, with a wide temperature range of -21°C to 56°C.

! Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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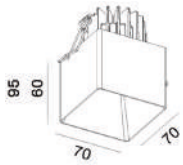
SQUADRA R

LED · COB · CRI >90 · Fixed · IP54 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <19 · SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850°



DRIVER OPTIONS

OF On/Off

CCT OPTIONS

2700K	Warm white
3000K	Warm white
4000K	Neutral white
5000K	Cool white
6000K	Cool white
6500K	Cool white

OPTIONAL

FINISHING: White, Black

COD.	POWER	LUMEN	B.ANGLE	HOLE (mm)	DIM./SIZE (mm)
42922010	10W	720 lm	15°/24°/36°	Ø64	70 x 70 x 60 h

BEAM ANGLE

LIGHT DISTRIBUTION

h(m)	E(lx)	ø(m)
1	2022	ø0.44
2	505.6	ø0.88
3	224.7	ø1.32
4	126.4	ø1.76
5	80.90	ø2.20

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Squadra R è una luce semi-incassata quadrata con un baffo profondamente incassato, progettata per offrire un UGR (Unified Glare Rating) molto basso, riducendo l'abbagliamento e migliorando il comfort visivo. La sua finitura elegante aggiunge un tocco moderno, mentre l'alloggiamento in alluminio pressofuso e il riflettore in alluminio anodizzato garantiscono durata e prestazioni elevate in qualsiasi ambiente.

Alloggiamento: Alluminio pressofuso

Riflettore: Alluminio anodizzato

LED: Tecnologia LED a basso consumo con una classificazione L80/B10/F10, con una durata di 50.000 ore. Funziona in un intervallo di temperatura da -21°C a 56°C, garantendo prestazioni affidabili e durature.

Squadra R is a square semi-recessed light featuring a deep recessed baffle, designed to offer very low UGR (Unified Glare Rating) for reduced glare and enhanced comfort. Its sleek finish adds a modern touch, while the durable die-cast aluminum housing and anodized aluminum reflector ensure both longevity and high performance in any setting.

Housing: Die-cast aluminum

Reflector: Anodized aluminum

LED: Energy-efficient LED technology with an L80/B10/F10 rating, offering a 50,000-hour lifespan. Operates within a temperature range of -21°C to 56°C, ensuring long-term, reliable performance.

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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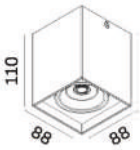
MARCELLA

LED · COB · CRI >90 · Adjustable · IP44 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <19 · SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850° · Group Dimming



DRIVER OPTIONS

OF On/Off
PH Phase dimming

CCT OPTIONS

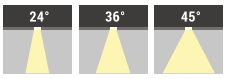
2700K Warm white
3000K Warm white
4000K Neutral white
5000K Cool white
6000K Cool white
6500K Cool white

OPTIONAL

FINISHING: White, Black

COD.	POWER	LUMEN	B.ANGLE	DIM./SIZE (mm)
40123009	9W	720 lm	24°/36°/45°	88 x 88 x 110 h

BEAM ANGLE



LIGHT DISTRIBUTION

h(m)	E(lx)	ø(m)
1	928.4	ø0.83
2	232.1	ø1.66
3	103.2	ø2.49
4	58 03	ø3.32
5	37.14	ø4.15

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Marcella è una luce da superficie con inclinazione girevole di 25 gradi, che offre un controllo preciso dell'illuminazione e una facile manutenzione. Questo apparecchio versatile è perfetto per ambienti che richiedono un'illuminazione regolabile. La sua costruzione robusta garantisce lunga durata, mentre il design elegante si integra facilmente con gli interni moderni, rendendola una scelta funzionale e stilosa per ogni ambiente.

Alloggiamento: Alluminio pressofuso

Riflettore: Alluminio anodizzato

LED: Tecnologia LED a basso consumo con una classificazione L80/B10/F10, con una durata di 50.000 ore. Funziona in un intervallo di temperatura da -21°C a 56°C, assicurando prestazioni costanti e affidabili.

Marcella is a surface-mounted light featuring a 25-degree gimbal tilt, offering precise lighting control and easy maintenance. This versatile fixture is ideal for spaces that require adjustable lighting. Its robust construction ensures long-lasting durability, and the sleek design complements modern interiors, making it a functional and stylish addition to any space.

Housing: Die-cast aluminum

Reflector: Anodized aluminum

LED: Energy-efficient LED technology with an L80/B10/F10 rating, offering a 50,000-hour lifespan. Operates within a temperature range of -21°C to 56°C, ensuring consistent and reliable performance.

! Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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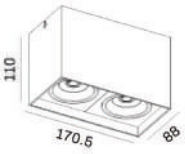
MARCELLA TWIN

LED · COB · CRI >90 · Adjustable · IP44 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <19 · SDCM <3 · Sustainable Efficiency · +56° -21° Hold · GWIT 850° · Group Dimming



DRIVER OPTIONS

OF On/Off
PH Phase dimming

CCT OPTIONS

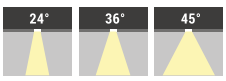
2700K Warm white
3000K Warm white
4000K Neutral white
5000K Cool white
6000K Cool white
6500K Cool white

OPTIONAL

FINISHING: White, Black

COD.	POWER	LUMEN	B.ANGLE	DIM./SIZE (mm)
40124018	2 x 9W	1000 lm	24°/36°/45°	170.5 x 88 x 110 h

BEAM ANGLE



LIGHT DISTRIBUTION

h(m)	E(lx)	ø(m)
1	1947	ø0.83
2	486.9	ø1.65
3	216.4	ø2.48
4	121.7	ø3.31
5	77.90	ø4.14

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Marcella Twin è una luce da superficie con un'inclinazione girevole di 25 gradi, che consente un controllo preciso dell'illuminazione e una facile manutenzione. Questo apparecchio offre versatilità ed efficienza, perfetto per ambienti in cui è necessario un illuminazione regolabile. La sua costruzione robusta garantisce durabilità, mentre il design elegante si adatta perfettamente a vari interni moderni.

Alloggiamento: Alluminio pressofuso

Riflettore: Alluminio anodizzato

LED: Tecnologia LED a basso consumo con una classificazione L80/B10/F10, con una durata di 50.000 ore. Funziona in un intervallo di temperatura da -21°C a 56°C, garantendo prestazioni affidabili nel tempo.

Marcella Twin is a surface-mounted light featuring a 25-degree gimbal tilt, allowing for precise lighting control and easy maintenance. This fixture offers versatility and efficiency, perfect for spaces where adjustable lighting is essential. Its robust construction ensures durability, while the sleek design complements a variety of modern interiors.

Housing: Die-cast aluminum

Reflector: Anodized aluminum

LED: Energy-efficient LED technology with an L80/B10/F10 rating, offering a 50,000-hour lifespan. Operates within a temperature range of -21°C to 56°C, ensuring reliable performance over time.

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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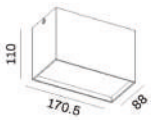
ORIANA

LED · COB · CRI >90 · Fixed · IP44 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <19 · SDCM <3 · Sustainable Efficiency · +56° -21° Hold · GWIT 850° · Group Dimming

SURFACE / SUPERFICIE



COD.	POWER	LUMEN	B.ANGLE	DIM./SIZE (mm)
40125015	15W	518 lm	80°	170.5 x 88 x 70 h
40126015	15W	1100 lm	80°	170.5 x 88 x 110 h

DRIVER OPTIONS

OF On/Off
PH Phase dimming

CCT OPTIONS

2700K Warm white
3000K Warm white
4000K Neutral white
5000K Cool white
6000K Cool white
6500K Cool white

OPTIONAL

FINISHING: White, Black

BEAM ANGLE

Oriana è una luce semi-incassata quadrata con un design elegante e bordi inclinati, che offre versatilità per adattarsi a diverse sorgenti luminose. Con la sua estetica moderna e funzionalità pratica, garantisce un'illuminazione efficiente aggiungendo un tocco di stile a qualsiasi interno. Il design minimalista la rende ideale per creare un'atmosfera sofisticata in ambienti residenziali e commerciali.

Alloggiamento: Alluminio pressofuso

Riflettore: Alluminio anodizzato

LED: Tecnologia LED a basso consumo con una classificazione L80/B10/F10, con una durata di 50.000 ore. Funziona in un intervallo di temperatura da -21°C a 56°C, garantendo prestazioni affidabili e durature.

Oriana is a square semi-recessed light featuring a sleek, sloped edge design, offering versatility to accommodate various light sources. With its modern aesthetic and practical functionality, it ensures efficient lighting while adding a stylish touch to any interior. The minimalistic design makes it ideal for creating a sophisticated atmosphere in both residential and commercial spaces.

Housing: Die-cast aluminum

Reflector: Anodized aluminum

LED: Energy-efficient LED technology with an L80/B10/F10 rating, providing a 50,000-hour lifespan. Operates within a temperature range of -21°C to 56°C, ensuring long-lasting, reliable performance.

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

! Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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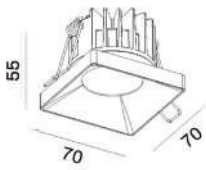
SINFONIA R

LED · COB · CRI >90 · Fixed · IP54 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <19 · SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850°



DRIVER OPTIONS

OF On/Off

CCT OPTIONS

2700K	Warm white
3000K	Warm white
4000K	Neutral white
5000K	Cool white
6000K	Cool white
6500K	Cool white

OPTIONAL

FINISHING: White, Black

COD.	POWER	LUMEN	B.ANGLE	HOLE (mm)	DIM./SIZE (mm)
42921010	10W	700 lm	15°/24°/36°	64 x 64	70 x 70 x 55 h

BEAM ANGLE

LIGHT DISTRIBUTION

h(m)	E(lx)	ø(m)
1	1282	ø0.64
2	320.5	ø1.28
3	142.5	ø1.93
4	80.14	ø2.57
5	51.29	ø3.22

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Sinfonia R è una luce semi-incassata quadrata che unisce un design semplice ed elegante con un basso UGR per ridurre l'abbagliamento. Il suo aspetto elegante, raffinato e esteticamente piacevole la rende una scelta perfetta per qualsiasi ambiente moderno. Questo apparecchio offre sia funzionalità che stile, garantendo un'illuminazione confortevole e visivamente accattivante.

Alloggiamento: Alluminio pressofuso

Riflettore: Alluminio anodizzato

LED: Tecnologia LED a basso consumo con una classificazione L80/B10/F10, con una durata di 50.000 ore. Funziona in un intervallo di temperatura da -21°C a 56°C, garantendo prestazioni affidabili nel tempo.

Sinfonia R is a square semi-recessed light that combines a simple, elegant design with low UGR for reduced glare. Its sleek, classy, and aesthetically pleasing appearance makes it a perfect choice for any modern space. This fixture delivers both functionality and style, ensuring a comfortable and visually appealing lighting experience.

Housing: Die-cast aluminum

Reflector: Anodized aluminum

LED: Energy-efficient LED technology with an L80/B10/F10 rating, offering a 50,000-hour lifespan. Operates within a temperature range of -21°C to 56°C, ensuring reliable performance over time.

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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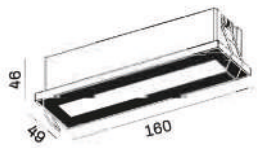
PLATINO R

LED · COB · CRI >90 · Fixed · IP65 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <19 · SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850°

RECESSED / A INCASSO



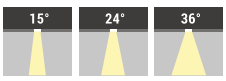
DRIVER OPTIONS	CCT OPTIONS	
OF On/Off	**2700K**	Warm white
	3000K	Warm white
	4000K	Neutral white
	5000K	Cool white
	6000K	Cool white
	6500K	Cool white

COD.	POWER	LUMEN	B.ANGLE	HOLE (mm)	DIM./SIZE (mm)
42925010	10W	500 lm	15°/24°/36°	152 x 42	49 x 160 x 46 h

OPTIONAL

FINISHING: Stainless Steel
ACCESSORIES: Honeycomb Louvre, Plaster Kit

BEAM ANGLE



LIGHT DISTRIBUTION

h(m)	E(lx)	ø(m)
1	2294	ø0.42
2	573.6	ø0.84
3	254.9	ø1.26
4	143.4	ø1.68
5	91.78	ø2.09

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Platino R è uno spot lineare per doccia, progettato per un'estetica moderna e raffinata, disponibile con una griglia a nido d'ape opzionale per ridurre l'abbagliamento. L'installazione semi-incassata conferisce un aspetto pulito e a filo, ed è possibile un montaggio facile tramite un kit d'intonaco.

Alloggiamento: Alluminio pressofuso, per resistenza e un aspetto raffinato.

Riflettore: Alluminio anodizzato, progettato per ottimizzare la riflessione della luce e l'efficienza.

LED: Tecnologia LED a basso consumo con una classificazione L80/B10/F10, con una durata di 50.000 ore. Funziona in un intervallo di temperatura da -21°C a 56°C, garantendo prestazioni affidabili e durature.

Platino R is a linear shower spot designed for sleek, modern aesthetics, available with an optional honeycomb louvre to reduce glare. Its semi-recessed installation provides a clean, flush appearance, and it can be easily mounted with a plaster kit.

Housing: Die-cast aluminum

Reflector: Anodized aluminum

LED: Energy-efficient LED technology with an L80/B10/F10 rating, offering a 50,000-hour lifespan. Operates in temperatures ranging from -21°C to 56°C, ensuring long-term reliability and performance.

! Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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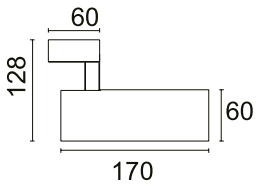
VELIS CS

LED · COB · CRI >90 · Adjustable · IP44 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <25 · SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850°



SURFACE / SUPERFICIE

DRIVER OPTIONS

OF On/Off
DL DALI
IV 1/10V dimming
TR Triac
PH Phase dimming

CCT OPTIONS

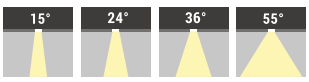
3000K Warm white
4000K Neutral white

COD.	POWER	LUMEN	B.ANGLE	SIZE (mm)
40208012	12W	1209 lm	15°/24°/36°/55°	Ø 60 x 170 x 146h
40209020	20W	1954 lm	15°/24°/36°/55°	Ø 72 x 175 x 158h
40210030	30W	2738 lm	15°/24°/36°/55°	Ø 80 x 180 x 166h
40211034	34W	3147 lm	15°/24°/36°	Ø 94 x 180 x 180h

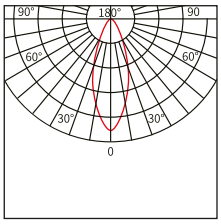
OPTIONAL

FINISHING: White
ACCESSORIES: 3 circuits
2 circuits
Single circuit

BEAM ANGLE



LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Velis CS è una luce da soffitto a superficie, disponibile anche nella versione tracklight, che offre un eccellente rapporto prestazioni/efficienza. Con il suo design elegante e funzionale, fornisce un'illuminazione di alta qualità garantendo al contempo efficienza energetica e prestazioni durature, rendendola ideale per varie applicazioni di illuminazione.

Alloggiamento: Alluminio pressofuso verniciato a polvere

Riflettore: Alluminio anodizzato

Diffusore: Vetro temperato trasparente

LED: Tecnologia LED a basso consumo con una classificazione L80/B10/F10, con una durata di 50.000 ore. Funziona in un intervallo di temperatura da -21°C a 56°C, garantendo prestazioni affidabili nel tempo.

Velis CS is a ceiling surface light, also available in a tracklight version, offering an excellent performance-to-efficiency ratio. With its sleek and functional design, it delivers high-quality illumination while ensuring energy efficiency and long-lasting performance, making it ideal for various lighting applications.

Housing: Die-cast aluminum powder-coated

Reflector: Anodized aluminum

Diffuser: Tempered clear glass

LED: Energy-efficient LED technology with an L80/B10/F10 rating, offering a 50,000-hour lifespan. Operates within a temperature range of -21°C to 56°C, ensuring reliable performance over time.

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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CORIA

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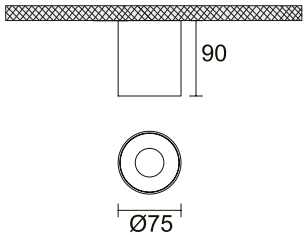


SURFACE / SUPERFICIE

DRIVER OPTIONS

OF On/Off

CCT OPTIONS

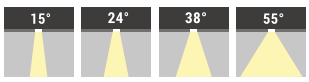
3000K Warm white
4000K Neutral white

COD.	POWER	LUMEN	B.ANGLE	SIZE (mm)
40221010	10W	780 lm	15°/24°/38°/55°	Ø 75 x 90 h
40221015	15W	1150 lm	15°/24°/38°/55°	Ø 75 x 90 h
40222020	20W	1560 lm	15°/24°/38°/55°	Ø 91 x 112 h
40223025	25W	1880 lm	15°/24°/38°/55°	Ø 128 x 137 h
40223030	30W	2285 lm	15°/24°/38°/55°	Ø 128 x 137 h

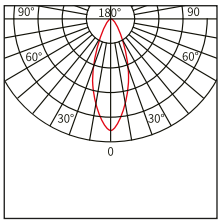
OPTIONAL

REFLECTOR: White
Black
Gold
Silver

BEAM ANGLE



LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Il design minimalista è l'eterna ricerca del designer. La varietà di riflettori per il controllo della luce offre ai designer immaginazione e spazio per disegnare con la luce. La combinazione multi-ottica antiriflesso crea un ambiente luminoso confortevole.

Alloggiamento: alluminio pressofuso

Riflettore: alluminio anodizzato con opzioni di colore

Diffusore: lente in vetro temperato

LED: risparmio energetico L80/B10/F10 - durata 50.000 h - temperature di lavoro da -21°C a 56°

Minimalist design is the eternal pursuit of design. Variety of light control cups gives designers imagination and space for designing with light. Multi-optical anti-glare combination creates a comfortable light environment.

Housing: die cast aluminium

Reflector: anodized aluminium with color options

Diffuser: tempered glass lens

LED: reducy energy consumption with L80/B10/F10 - 50.000 hrs lifetime working under temp (-21°C to 56°C)

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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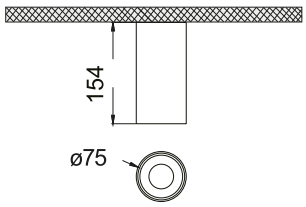
NECTA CS

LED · COB · CRI >90 · Fixed · IP65 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <19 · SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850°



SURFACE / SUPERFICIE

DRIVER OPTIONS

OF On/Off
DL DALI
PH Phase dimming

CCT OPTIONS

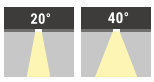
3000K Warm white
4000K Neutral white

OPTIONAL

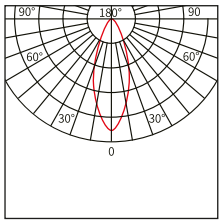
REFLECTOR: White
Black
Gold
Silver

COD.	POWER	LUMEN	B.ANGLE	SIZE (mm)
40219010	10W	988 lm	20°/40°	Ø 75 x 154 h
40219015	15W	1285 lm	20°/40°	Ø 75 x 154 h
40220020	20W	1807 lm	20°/40°	Ø 95 x 154 h
40220025	25W	2484 lm	20°/40°	Ø 115 x 154 h
40220030	30W	2874 lm	20°/40°	Ø 115 x 154 h
40220040	40W	3703 lm	20°/40°	Ø 140 x 164 h
40220050	50W	4698 lm	20°/40°	Ø 140 x 164 h
40220060	60W	5508 lm	20°/40°	Ø 170 x 184 h

BEAM ANGLE



LIGHT DISTRIBUTION



Design professionale, alta potenza, alto flusso luminoso, corpo in alluminio pressofuso di alta qualità, Necta diventa un elemento architettonico estetico con le proprietà fotometriche di un downlight. Disponibile sia a parete che a sospensione. Progettato con alimentatore integrato, è l'ideale per ambienti con soffitti che non consentono apparecchi da incasso. Distribuzione luminosa altamente uniforme ed eccellente controllo dell'abbagliamento.

Alloggiamento: alluminio pressofuso

Riflettore: alluminio anodizzato con opzioni di colore

Diffusore: lente in vetro temperato

LED: risparmio energetico L80/B10/F10 - durata 50.000 h - temperature di lavoro da -21°C a 56°

Professional design,full size and power,high lumen output, body with high quality die-casting aluminum material Necta becomes an aesthetic architectural feature with the photometric properties of a downlight. Surface-mounted and pendant-mounted available. Designed with integintegrate control gear, use in rooms with ceilings that do not permit recessed luminaires. With highly uniform illuminance distribution and excellent glare control.

Housing: die cast aluminium

Reflector: anodized aluminium with color options

Diffuser: tempered glass lens

LED: reducy energy consumption with L80/B10/F10 - 50.000 hrs lifetime working under temp (-21°C to 56°C)

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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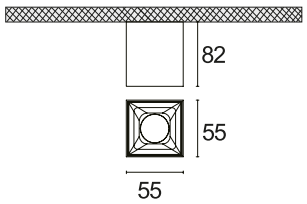
METI

LED · COB · CRI >90 · Fixed · IP44 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <19 · SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850°



SURFACE / SUPERFICIE

DRIVER OPTIONS

OF On/Off
DL DALI
PH Phase dimming

CCT OPTIONS

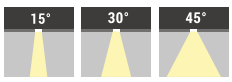
3000K Warm white
4000K Neutral white

COD.	POWER	LUMEN	B.ANGLE	SIZE (mm)
40212005	5W	397 lm	15°/30°/45°	55 x 55 x 82 h
40212012	12W	999 lm	15°/30°/45°	75 x 75 x 97 h
40213015	15W	1450 lm	15°/30°/45°	95 x 95 x 108 h
40213020	20W	1804 lm	15°/30°/45°	95 x 95 x 108 h
40214030	30W	2345 lm	15°/30°/45°	115 x 115 x 162 h

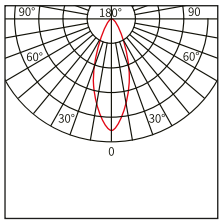
OPTIONAL

FINISHING: White
Black

BEAM ANGLE



LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Meti è una gamma di faretti da superficie quadrati per l'architettura. Il riflettore antiriflesso conferisce un aspetto discreto con tutte le versioni e riduce al minimo l'abbagliamento per un elevato comfort visivo. Design di alta qualità, realizzato in alluminio pressofuso con finitura in vernice a polvere strutturata. Scelta intelligente per il designer.

Alloggiamento: alluminio pressofuso verniciato a polvere

Riflettore: alluminio anodizzato

Diffusore: vetro temperato trasparente

LED: risparmio energetico L80/B10/F10 - durata 50.000 h - temperature di lavoro da -21°C a 56°

Meti is a range of architectural square surface-mounted downlight. The Anti-glare reflector which achieves a discreet appearance with all versions, and also minimises the glare for high visual comfort. High quality design, manufactured from die cast aluminium with a textured powder coat finish.Intelligent choice for designer.

Housing: die cast aluminium powder coated

Reflector: anodized aluminium

Diffuser: tempered clear glass

LED: reducy energy consumption with L80/B10/F10 - 50.000 hrs lifetime working under temp (-21°C to 56°C)

! Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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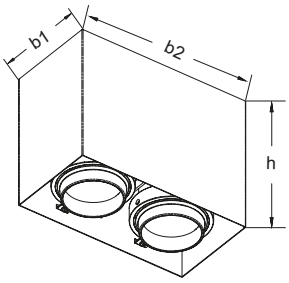
OTTICA SR

LED · COB · CRI >90 · Adjustable · IP44 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <19 · SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850°



DRIVER OPTIONS

OF On/Off
TR Triac

CCT OPTIONS

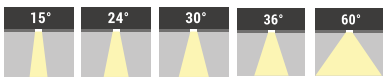
2700K Warm white
3000K Warm white
4000K Neutral white
5000K Cool white
6000K Cool white
6500K Cool white

OPTIONAL

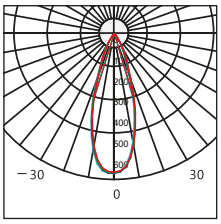
FINISHING: White trim
REFLECTOR: Shining Silver

COD.	HEADS	POWER	LUMEN	B.ANGLE	SIZE (mm)
30200015	1	15W	810 lm	15°/24°/30°/36°/60°	120 x 120 x 175 h
30200020	1	20W	1080 lm	15°/24°/30°/36°/60°	120 x 120 x 175 h
30201030	2	2x15W	1620 lm	15°/24°/30°/36°/60°	120 x 230 x 175 h
30201040	2	2x20W	2160 lm	15°/24°/30°/36°/60°	120 x 230 x 175 h

BEAM ANGLE



LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Ottica SR offre diverse versioni che abbracciano l'innovazione con prestazioni eccellenti, unicità, durabilità e versatilità. Con una rotazione orizzontale di 350° e un'inclinazione di 25° da sinistra a destra, permette regolazioni precise dell'angolo per un'illuminazione mirata. Progettata per soddisfare diverse esigenze, questa lampada è perfetta sia per scopi funzionali che estetici.

Alloggiamento: Alluminio pressofuso

Riflettore: Alluminio anodizzato

LED: Tecnologia LED a basso consumo con una classificazione L80/B10/F10, con una durata di 50.000 ore. Funziona in un intervallo di temperatura da -21°C a 56°C, garantendo prestazioni affidabili e durature.

Ottica SR offers multiple versions that embrace innovation with outstanding performance, uniqueness, durability, and versatility. With 350° horizontal rotation and a 25° tilt from left to right, it allows precise angle adjustments for targeted lighting. Designed to meet various needs, this lamp is perfect for both functional and aesthetic purposes.

Housing: Die-cast aluminum

Reflector: Anodized aluminum

LED: Energy-efficient LED technology with an L80/B10/F10 rating, offering a 50,000-hour lifespan. Operates within a temperature range of -21°C to 56°C, ensuring reliable and long-term performance.

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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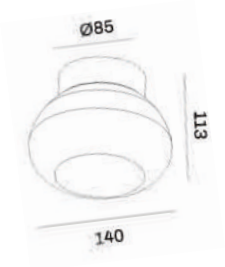
LUCIDO

LED · COB · CRI >90 · Fixed · IP65 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <19 · SDCM <3 · Sustainable Efficiency · +56° -21° Humid · GWIT 850° · Group Dimming



COD.	POWER	LUMEN	B.ANGLE	DIM./SIZE (mm)
40239007	7W	400 lm	Flood	Ø85 x 113 x 140 h

DRIVER OPTIONS

OF On/Off
PH Phase dimming

CCT OPTIONS

2700K Warm white
3000K Warm white
4000K Neutral white
5000K Cool white
6000K Cool white
6500K Cool white

OPTIONAL

FINISHING: White, Black

BEAM ANGLE

FLOOD

Lucido è una lampada versatile da soffitto o da parete, progettata per offrire una luce morbida e diffusa grazie al suo schermo in vetro opalino. L'alloggiamento in alluminio pressofuso garantisce sia durabilità che un aspetto elegante e moderno, rendendola ideale per vari ambienti. Il suo design pulito e la tecnologia LED a basso consumo uniscono stile e prestazioni per un'illuminazione duratura.

Alloggiamento: Alluminio pressofuso

Riflettore: Alluminio anodizzato

LED: Tecnologia LED a basso consumo con una classificazione L80/B10/F10, con una durata di 50.000 ore. Funziona in un intervallo di temperatura da -21°C a 56°C, garantendo prestazioni affidabili nel tempo.

Lucido is a versatile ceiling or wall-mounted lamp, designed to provide a soft, diffuse glow through its opal glass shield. The die-cast aluminum housing ensures both durability and a sleek, modern appearance, making it a perfect fit for various settings. Its clean design and energy-efficient LED technology combine style and performance for long-lasting illumination.

Housing: Die-cast aluminum

Reflector: Anodized aluminum

LED: Energy-efficient LED technology with an L80/B10/F10 rating, offering a 50,000-hour lifespan. Operates in temperatures ranging from -21°C to 56°C, ensuring reliable performance over time.

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EAC · SELV · UKCA · CIDET · UL · RoHS · ENERGY STAR

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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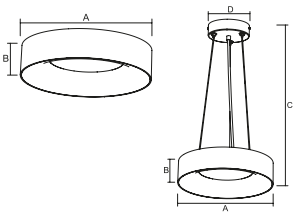
LUNA

LED · SMD · CRI >80 · Fixed · IP54 · AntiDazzle · AntiGlare · 50.000 · Green Production · SDCM <6 · Sustainable Efficiency · +56° -21° · GWIT 850° · CCT SWITCH



DRIVER OPTIONS

OF On/Off
TR Triac

CCT OPTIONS

2700K Warm white
3000K Warm white
4000K Neutral white
5000K Cool white
6000K Cool white
6500K Cool white

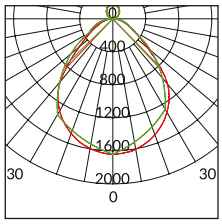
OPTIONAL

FINISHING: white

COD.	POWER	LUMEN	B.ANGLE	DIM./SIZE (mm)
40277018	18W	1710 lm	120°	Ø301 x 71 h

BEAM ANGLE

LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EAC · SELV · UKCA · CIDET · UL · RoHS · ENERGY STAR

La plafoniera LUNA (full PC) adotta un design elegante e concavo, che rende la superficie luminosa compatta e con magici effetti 3D. L'opzione dimmerabile è disponibile. L'Installazione può essere a parete o sospesa. Essendo dotata di lampada rotante, rende l'installazione molto più facile.

Alloggiamento: policarbonato

Riflettore: policarbonato

LED: Riduce il consumo energetico con una classificazione L80/B10/F10, offrendo una durata di 50.000 ore. Opera in un intervallo di temperatura compreso tra -21°C e 56°C.

LUNA ceiling light(full PC) adopts elegant and concave design, which makes the luminous surface compact and with magic 3D effects. Dimmable is available. Surface mounted and suspended installation are also optional. Equipped with rotating lamp fixture, makes the surface mounted installation much easier.

Housing: polycarbonate

Reflector: polycarbonate

LED: Reduces energy consumption with an L80/B10/F10 rating, providing a lifespan of 50,000 hours. Operates within a temperature range of -21°C to 56°C.

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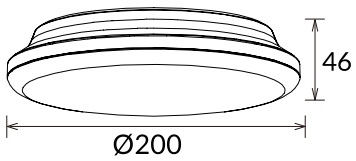
LUNIA

LED · SMD · CRI >80 · Fixed · IP54 · IK08 · AntiDazzle · AntiGlare · 50.000 · Green Production · SDCM <6 · Sustainable Efficiency · +56° -21° · GWIT 850° · CCT SWITCH



SURFACE / SUPERFICIE

DRIVER OPTIONS

OF On/Off
DL DALI
TR Triac

CCT OPTIONS

CCT CCT Changeable

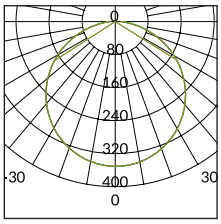
COD.	POWER	LUMEN	B.ANGLE	SIZE (mm)
40230012	12W	1350 lm	120°	Ø200 x 46 h
40230018	18W	1950 lm	120°	Ø275 x 48 h
40230025	25W	2700 lm	120°	Ø350 x 48 h

OPTIONAL

FINISHING: White
FUNCTION: Motion sensor
Adjustable power

BEAM ANGLE

LIGHT DISTRIBUTION



Lunia è una lampada da soffitto o parete dal design lineare. La sorgente di luce è un LED altamente efficiente che emana luce diretta, pura ed omogenea. Il diffusore si prende cura anche dell'effetto abbagliamento, quindi la luce non disturba l'occhio umano. È perfetto per l'illuminazione di ambienti; la luce è pura e confortevole. Sul retro è presente un interruttore CCT per scegliere la temperatura di colore desiderata (3000K+4000K+5700K).

Alloggiamento: Policarbonato

Diffusore: Policarbonato

LED: risparmio energetico L80/B10/F10 - durata 50.000h - temperature di lavoro da -21°C a 56°

Lunia is a surface or wall mounted lamp wit linear design. Light source is a high efficiency LED which provides a direct, pure and homogeneous lighting. The diffuser takes care also about the glare effect, so the light does not disturb the human eye. It's perfect for ambient lighting; the light is pure and comfortable. On the back there is a CCT switch to choose the desired color temperature (3000K + 4000K + 5700K).

Housing: Polycarbonate

Diffuser: Polycarbonate

LED: reducy energy consumption with L80/B10/F10 - 50.000 hrs lifetime working under temp (-21°C to 56°C)

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EAC · SELV · UKCA · CIDET · UL · RoHS · ENERGY STAR

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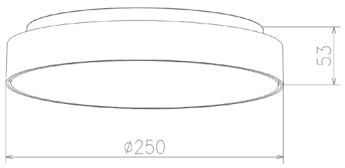
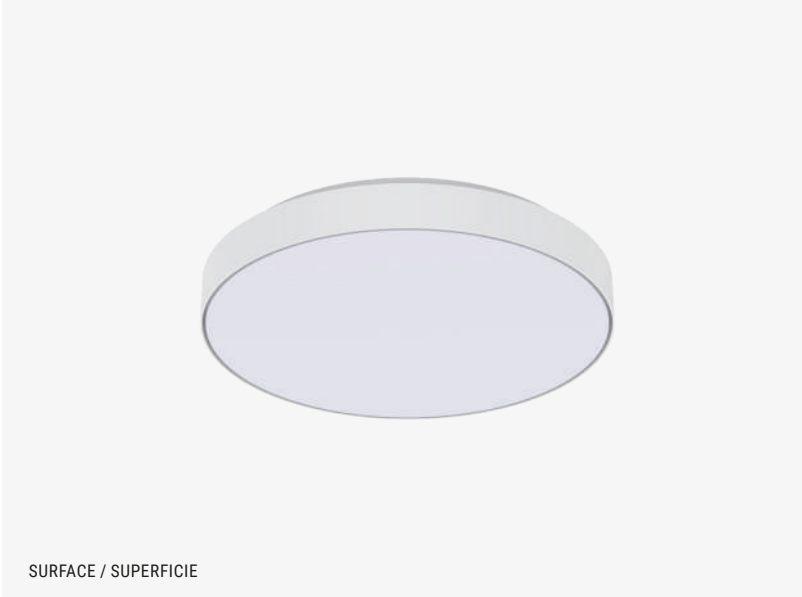
LUME

LED · SMD · CRI >80 · Fixed · IP54 · IK08
Microwave SENSOR · DAYLIGHT SENSOR · 50.000 · Green Production · Emergency
FlickerFree · SDCM <6 · Power SWITCH · Sustainable Efficiency · +45° -20° · GWIT 750°





DRIVER OPTIONS

OF On/Off
DL DALI
TR Triac

CCT OPTIONS

3000K Warm white
4000K Neutral white

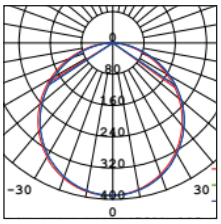
COD.	POWER	LUMEN	B.ANGLE	DIM./SIZE (mm)
40249015	10W/15W	1000-1550 lm	120°	Ø250 x 53 h
40249025	12W/18W/25W	1350-2000-2650 lm	120°	Ø250 x 53 h

OPTIONAL

FINISHING: White

BEAM ANGLE

LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Lume è una plafoniera con design ultra-sottile, modulare ed ad alta efficienza; la struttura della luce è divisa in due parti: la parte anteriore, che ospita il chip LED ad alta lumen, permette alla plafoniera di emettere una luce uniforme e morbida, offrendo agli utenti una buona esperienza visiva; la parte posteriore è quella del driver, con design modulare, che può essere smontato e sostituito manualmente senza l'uso di attrezzi, rendendo la manutenzione e gli aggiornamenti più facili.

Alloggiamento: Policarbonato

Riflettore: Policarbonato

LED: risparmio energetico L80/B10/F10 - durata 50.000 h - temperature di lavoro da -20°C a 45°C

Lume is an ultra-thin trim design, modular design and high-efficiency design ceiling light; the luminaire structure is divided into two parts: the front light source part adopts high lumen LED chip to make the luminaire emit light evenly and softly, providing users with a good visual experience; the rear part is the driver part with the modular design, can be disassembled and replaced by hand without tools, convenient for maintenance and updates.

Housing: Polycarbonate

Diffuser: Polycarbonate

LED: reducy energy consumption with L80/B10/F10 - 50.000 hrs lifetime working under temp (-20°C to 45°C)

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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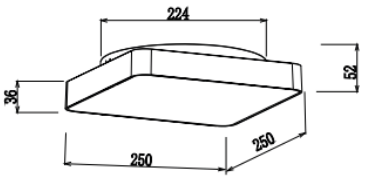
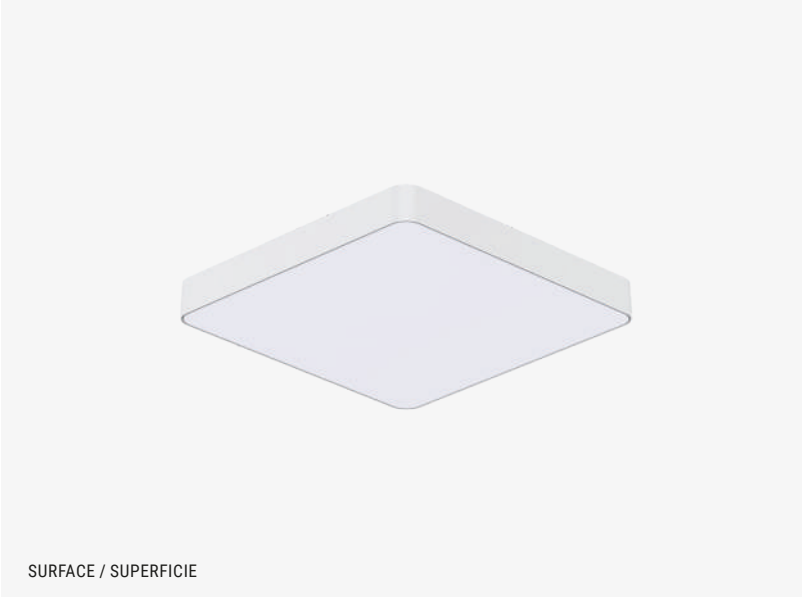
LUME QUADRO

LED · SMD · CRI >80 · Fixed · IP54 · IK08 · Microwave SENSOR · DAYLIGHT SENSOR · 50.000 · Green Production · Emergency · FlickerFree · SDCM <6 · Power SWITCH · Sustainable Efficiency · +45° -20° · GWIT 750°





DRIVER OPTIONS	
OF	On/Off
DL	DALI
TR	Triac

CCT OPTIONS	
3000K	Warm white
4000K	Neutral white
5000K	Cool white
5700K	Cool white

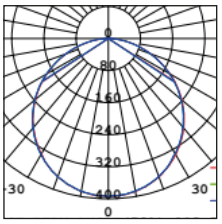
COD.	POWER	LUMEN	B.ANGLE	DIM./SIZE (mm)
40259015	10W/15W	1154-1827 lm	120°	250 x 250 x 52 h

OPTIONAL

FINISHING: White

BEAM ANGLE

LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EAC · SELV · UKCA · CIDET · UL · RoHS · ENERGY STAR

Lume Quadro è una plafoniera dal design ultra-sottile con una cornice che presenta una forma quadrata e minimalista, incarnando armonia e texture. Con un'emissione di luce quasi senza bordi, offre un'illuminazione uniforme e morbida, creando un'esperienza calda e confortevole per l'utente finale. Il suo principale punto di forza è il design modulare multifunzionale, che consente una personalizzazione fai-da-te di diverse funzioni.

Alloggiamento: Policarbonato

Riflettore: Policarbonato

LED: risparmio energetico L80/B10/F10 - durata 50.000 h - temperature di lavoro da -20°C a 45°C

Lume Quadro is an ultra-thin frame design ceiling light, featuring a square and minimalist design that embodies harmony and texture. With comprehensive and nearly borderless light emission, it provides uniform and soft lighting, creating a warm and comfortable experience for end user. The most powerful advantage is its multifunctional modular design, allowing for DIY customization of different functions.

Housing: Polycarbonate

Diffuser: Polycarbonate

LED: reducy energy consumption with L80/B10/F10 - 50.000 hrs lifetime working under temp (-20°C to 45°C)

! Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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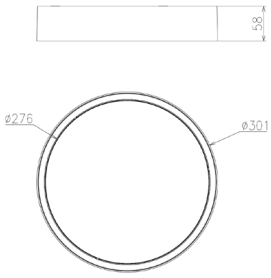
Compliance may vary in each power supply based on country-specific technical regulations.

ANELLO

LED · SMD · CRI >80 · Fixed · IP44 · IK06
Microwave SENSOR · DAYLIGHT SENSOR · 50.000 · Green Production · FlickerFree
SDCM <6 · Sustainable Efficiency · +45° -20° · GWIT 650°



COD.	POWER	LUMEN	B.ANGLE	DIM./SIZE (mm)
40259018	18W	1420-1750 lm	120°	Ø301 x 58 h

DRIVER OPTIONS

OF On/Off
DL DALI
TR Triac

CCT OPTIONS

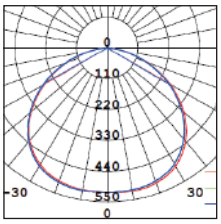
3000K Warm white
4000K Neutral white
5000K Cool white
5700K Cool white

OPTIONAL

FINISHING: White, Black

BEAM ANGLE

LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EAC COMPLIANCE · UKCA · CIDET · UL · CCC · ENERGY STAR · EAC · SELV · RoHS · cULus

Grazie al suo aspetto semplice, Anello si adatta a una vasta gamma di interni con modalità di installazione a montaggio superficiale, sospesa e incassata. Il corpo in alluminio (bianco/nero) può essere abbinato a un anello decorativo nero/bianco/oro, conferendo alla luce un aspetto elegante e raffinato. Il diffusore opale garantisce un'illuminazione generale con la massima trasmittanza e un'illuminazione omogenea.

Alloggiamento: Alluminio

Riflettore: Policarbonato

LED: risparmio energetico L80/B10/F10 - durata 50.000 h - temperature di lavoro da -20°C a 45°C

Due to its simple appearance, Anello fits into a wide variety of interiors with surface mounted, suspended and recessed installation ways. Aluminum housing (white/black) can be matched with black/white/golden decorative ring, which makes this light look elegant and textured. Opal diffuser for general lighting with maximum transmittance and homogeneous lighting.

Housing: Aluminum

Diffuser: Polycarbonate

LED: reducy energy consumption with L80/B10/F10 - 50.000 hrs lifetime working under temp (-20°C to 45°C)

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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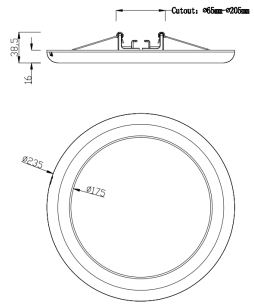
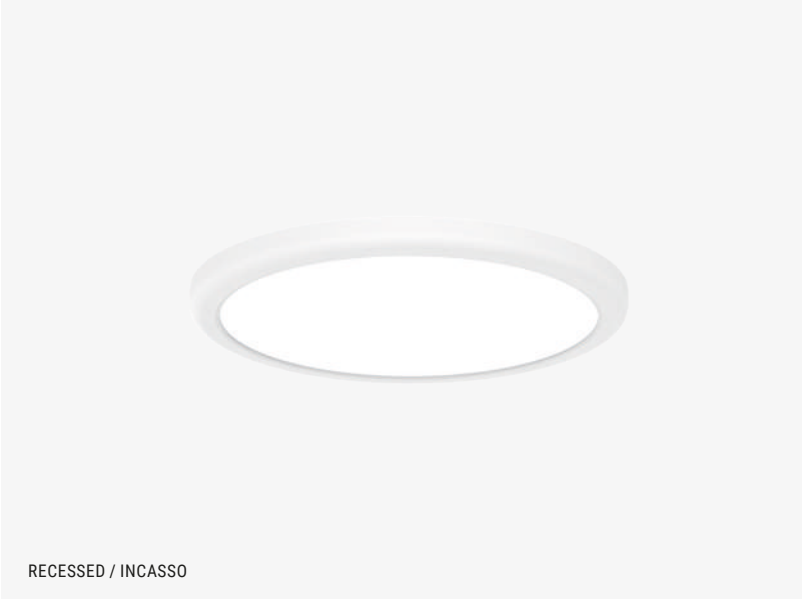
GEMMA

LED · SMD · CRI >80 · Fixed · IP44 · IK06 · 50.000 · Green Production · FlickerFree · SDCM <6 · CCT SWITCH · Power SWITCH · Sustainable Efficiency · +40° -10° · GWIT 650°





DRIVER OPTIONS

OF On/Off
TR Triac

CCT OPTIONS

3000K Warm white
4000K Neutral white
5700K Cool white

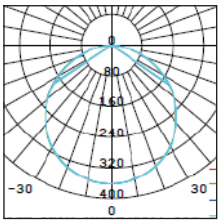
COD.	POWER	LUMEN	B.ANGLE	HOLE (mm)	DIM./SIZE (mm)
40269016	10W/13W/16W	950-1200-1650 lm	120°	Ø65-205 adj.	Ø235 x 16 h

OPTIONAL

FINISHING: White

BEAM ANGLE

LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EAC · SELV · UK CA · CIDET · UL · RoHS · ENERGY STAR

Gemma è caratterizzato da una dimensione del foro regolabile. Utilizza LED SMD ad alta lumen e un design di illuminazione a bordo con una distribuzione luminosa uniforme. Il profilo in alluminio garantisce un'eccellente dissipazione del calore. È ultra sottile con driver interno e può essere utilizzato in una vasta gamma di applicazioni. È disponibile per installazione incassata o a montaggio superficiale.

Alloggiamento: Alluminio/Policarbonato

Riflettore: Polistirene

LED: risparmio energetico L80/B10/F10 - durata 50.000 h - temperature di lavoro da -10°C a 40°C

Gemma downlight featured with adjustable cutout size. Adopt high lumen SMD LED and edge lighting design with even light output. Aluminum profile provides excellent thermal dissipation. Super slim with internal driver, can be widely used in various application. Recessed and surface mounted installation optional.

Housing: Aluminum/Polycarbonate

Diffuser: Polystyrene

LED: reducy energy consumption with L80/B10/F10 - 50.000 hrs lifetime working under temp (-10°C to 40°C)

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FIAMMA

LED · SMD · CRI >80 · Fixed · IP44 · IK06 · PIR SENSOR · 50.000 · Green Production · FlickerFree · SDCM <6 · CCT SWITCH · Power SWITCH · Sustainable Efficiency · +40° -10° · GWIT 650°

DRIVER OPTIONS

OF On/Off
TR Triac

CCT OPTIONS

3000K Warm white
4000K Neutral white
5700K Cool white

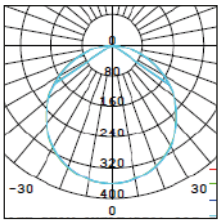
COD.	POWER	LUMEN	B.ANGLE	HOLE (mm)	DIM./SIZE (mm)
40279016	10W/13W/16W	950-1200 -1750 lm	120°	Ø65-205 adj.	Ø240 x 20 h

OPTIONAL

FINISHING: White

BEAM ANGLE

LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ CE EAC SELV RoHS

Fiamma è caratterizzato da una dimensione del foro regolabile. Utilizza LED SMD ad alta lumen e un design di illuminazione a bordo con una distribuzione luminosa uniforme. Il profilo in alluminio AL1060 garantisce un'eccellente dissipazione del calore. È ultra sottile con driver interno e può essere ampiamente utilizzato in diverse applicazioni. È disponibile per installazione incassata o a montaggio superficiale.

Alloggiamento: Alluminio

Riflettore: Policarbonato

LED: risparmio energetico L80/B10/F10 - durata 50.000 h - temperature di lavoro da -20°C a 45°C

Fiamma features adjustable cutout size. Adopt high lumen SMD LED and edge lighting design with even light output. AL1060 Aluminum profile provides excellent thermal dissipation. Super slim with internal driver, can be widely used in various application. Recessed and surface mounted installation optional.

Housing: Aluminum

Diffuser: Polycarbonate

LED: reducy energy consumption with L80/B10/F10 - 50.000 hrs lifetime working under temp (-20°C to 45°C)

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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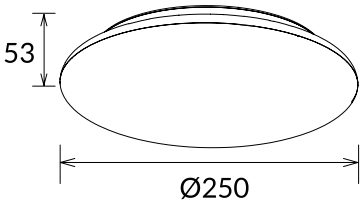
LIRA

LED · SMD · CRI >80 · Fixed · IP54 · AntiDazzle · AntiGlare · 50.000 · Green Production · SDCM <6 · Sustainable Efficiency · +56° -21° · GWIT 850° · CCT SWITCH · Emergency · MOTION SENSOR



SURFACE / SUPERFICIE

DRIVER OPTIONS

OF On/Off
TR Triac

CCT OPTIONS

CCT CCT Changeable

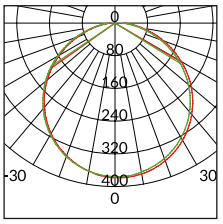
COD.	POWER	LUMEN	B.ANGLE	SIZE (mm)
40231012	12W	1200 lm	120°	Ø250 x 53 h
40231018	18W	1900 lm	120°	Ø300 x 58 h
40231025	25W	2560 lm	120°	Ø300 x 58 h
40231030	30W	3020 lm	120°	Ø400 x 66 h

OPTIONAL

FINISHING: White
FUNCTION: Motion sensor
3h Integrated emergency module
Smart Lighting

BEAM ANGLE

LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Lira è una lampada da soffitto o parete dal design lineare. La sorgente di luce è un LED altamente efficiente che emana luce diretta, pura ed omogenea. Il diffusore si prende cura anche dell'effetto abbagliamento, quindi la luce non disturba l'occhio umano. È perfetto per l'illuminazione di ambienti; la luce è pura e confortevole. Sul retro è presente un interruttore CCT per scegliere la temperatura di colore desiderata (3000K+4000K+5700K).

Alloggiamento: Policarbonato

Diffusore: Policarbonato

LED: risparmio energetico L80/B10/F10 - durata 50.000h - temperature di lavoro da -21°C a 56°

Lira is a surface or wall mounted lamp wit linear design. Light source is a high efficiency LED which provides a direct, pure and homogeneous lighting. The diffuser takes care also about the glare effect, so the light does not disturb the human eye. It's perfect for ambient lighting; the light is pure and comfortable. On the back there is a CCT switch to choose the desired color temperature (3000K + 4000K + 5700K).

Housing: Polycarbonate

Diffuser: Polycarbonate

LED: reducy energy consumption with L80/B10/F10 - 50.000 hrs lifetime working under temp (-21°C to 56°C)

! Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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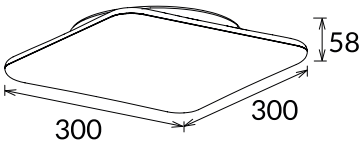
LIRA QUADRO

LED · SMD · CRI >80 · Fixed · IP54 · AntiDazzle · AntiGlare · 50.000 · Green Production · SDCM <6 · Sustainable Efficiency · +56° -21° · GWIT 850° · CCT SWITCH · Emergency · MOTION SENSOR



SURFACE / SUPERFICIE

DRIVER OPTIONS

OF On/Off
TR Triac

CCT OPTIONS

CCT CCT Changeable

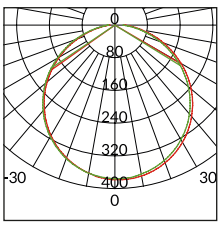
COD.	POWER	LUMEN	B.ANGLE	SIZE (mm)
40232018	18W	1920 lm	120°	300 x 300 x 58 h
40232025	25W	2670 lm	120°	300 x 300 x 58 h
40232030	30W	2610 lm	120°	400 x 400 x 58 h

OPTIONAL

FINISHING: White
FUNCTION: 3h Integrated emergency module

BEAM ANGLE

LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Lira Quadro è una lampada da parete o da superficie dal design quadrato ed elegante. Dotata di un LED ad alta efficienza, fornisce un'illuminazione diretta, pura e omogenea. Il diffusore riduce efficacemente l'abbagliamento, garantendo una luce confortevole e non invasiva per l'occhio umano. Perfetta per l'illuminazione ambientale, offre una luce morbida e pura. Inoltre, sulla parte posteriore è presente un interruttore CCT che consente di scegliere la temperatura di colore desiderata (3000K, 4000K o 5700K).

Alloggiamento: Policarbonato

Diffusore: Policarbonato

LED: Tecnologia LED a basso consumo con una classificazione L80/B10/F10, con una durata di 50.000 ore. Funziona in un intervallo di temperatura da -21°C a 56°C, garantendo prestazioni affidabili e durature.

Lira Quadro is a square surface or wall-mounted lamp with a sleek design. Equipped with a high-efficiency LED, it provides direct, pure, and uniform lighting. The diffuser effectively reduces glare, ensuring the light is comfortable and non-intrusive to the human eye. Ideal for ambient lighting, it offers a soft, pure light. Additionally, a CCT switch on the back allows you to select the desired color temperature (3000K, 4000K, or 5700K).

Housing: Polycarbonate

Diffuser: Polycarbonate

LED: Energy-efficient LED technology with an L80/B10/F10 rating, offering a 50,000-hour lifespan. Operates within a temperature range of -21°C to 56°C, ensuring reliable and long-term performance.

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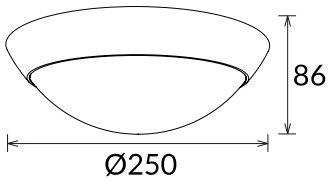
ARCO

LED · SMD · CRI >80 · Fixed · IP44 · AntiDazzle · AntiGlare · 50.000 · Green Production · SDCM <6 · Sustainable Efficiency · +56° -21° · GWIT 850° · CCT SWITCH · Emergency · MOTION SENSOR



SURFACE / SUPERFICIE

DRIVER OPTIONS

OF On/Off
TR Triac

CCT OPTIONS

CCT CCT Changeable

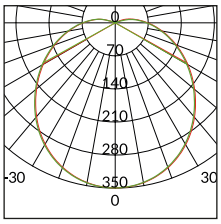
COD.	POWER	LUMEN	B.ANGLE	SIZE (mm)
40233012	12W	1400 lm	120°	Ø250 x 86 h
40233015	15W	1800 lm	120°	Ø300 x 90 h
40233018	18W	2200 lm	120°	Ø420 x 110 h
40233025	25W	3000 lm	120°	Ø420 x 110 h

OPTIONAL

FINISHING: White
Black
FUNCTION: Motion sensor
3h Integrated emergency module

BEAM ANGLE

LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Arco è una lampada da soffitto o parete dal design lineare. La sorgente di luce è un LED altamente efficiente che emana luce diretta, pura ed omogenea. Il diffusore si prende cura anche dell'effetto abbagliamento, quindi la luce non disturba l'occhio umano. È perfetto per l'illuminazione di ambienti; la luce è pura e confortevole. Sul retro è presente un interruttore CCT per scegliere la temperatura di colore desiderata (3000K+4000K+5700K).

Alloggiamento: Policarbonato

Diffusore: Policarbonato

LED: risparmio energetico L80/B10/F10 - durata 50.000h - temperature di lavoro da -21°C a 56°

Arco is a surface or wall mounted lamp wit linear design. Light source is a high efficiency LED which provides a direct, pure and homogeneous lighting. The diffuser takes care also about the glare effect, so the light does not disturb the human eye. It's perfect for ambient lighting; the light is pure and comfortable. On the back there is a CCT switch to choose the desired color temperature (3000K + 4000K + 5700K).

Housing: Polycarbonate

Diffuser: Polycarbonate

LED: reducy energy consumption with L80/B10/F10 - 50.000 hrs lifetime working under temp (-21°C to 56°C)

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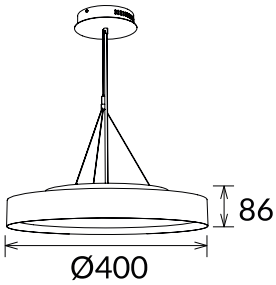
LIETA

LED · SMD · CRI >80 · Fixed · IP44 · AntiDazzle · AntiGlare · UGR <19 · 50.000 · Green Production · SDCM <6 · Sustainable Efficiency · +56° -21° · GWIT 850° · CCT SWITCH



SURFACE / SUPERFICIE

DRIVER OPTIONS

OF On/Off
DL DALI

CCT OPTIONS

CCT CCT Changeable

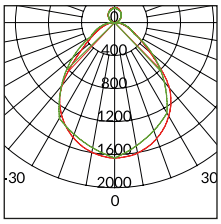
COD.	POWER	LUMEN	B.ANGLE	SIZE (mm)
40234040	40W	4300 lm	120°	Ø400 x 86 h
40234060	60W	6700 lm	120°	Ø600 x 86 h
40234075	75W	8000 lm	120°	Ø800 x 86 h
40234100	100W	10700 lm	120°	Ø1000 x 86 h

OPTIONAL

FINISHING: White
Black
DIFFUSER: Opal, Prismatic (UGR<19)
FUNCTION: Adjustable power
3h Integrated emergency module

BEAM ANGLE

LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Lieta è una lampada da soffitto disponibile in versione superficie o a sospensione. La sorgente di luce è un LED altamente efficiente che emana luce diretta, pura ed omogenea. Il diffusore si prende cura anche dell'effetto abbagliamento, quindi la luce non disturba l'occhio umano. È perfetto per l'illuminazione di ambienti; la luce è pura e confortevole. Sul retro è presente un interruttore CCT per scegliere la temperatura di colore desiderata (3000K+4000K+5700K).

Alloggiamento: Alluminio pressofuso

Diffusore: Policarbonato

LED: risparmio energetico L80/B10/F10 - durata 50.000h - temperature di lavoro da -21°C a 56°

Lieta is a ceiling lamp available in surface or suspended version. Light source is a high efficiency LED which provides a direct, pure and homogeneous lighting. The diffuser takes care also about the glare effect, so the light does not disturb the human eye. It's perfect for ambient lighting; the light is pure and comfortable. On the back there is a CCT switch to choose the desired color temperature (3000K + 4000K + 5700K).

Housing: Die cast aluminium

Diffuser: Polycarbonate

LED: reducy energy consumption with L80/B10/F10 - 50.000 hrs lifetime working under temp (-21°C to 56°C)

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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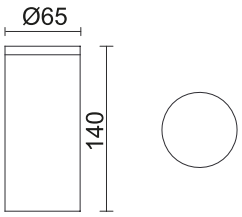
ADUA CS

LED · COB · CRI >80 · Fixed · IP65 · 50.000 · Green Production · SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850°



DRIVER OPTIONS

OF	On/Off
DL	DALI
IV	1/10V dimming
TR	Triac

CCT OPTIONS

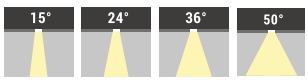
2700K	Warm white
3000K	Warm white
4000K	Neutral white
5000K	Cool white

COD.	POWER	LUMEN	B.ANGLE	SIZE (mm)
40201004	4W	216 lm	15°/24°/36°/50°	Ø65 x 140 h
40202011	11W	1048 lm	15°/24°/36°/50°	Ø95 x 180 h
40203030	30W	2493 lm	15°/24°/36°/50°	Ø160 x 235 h
40204044	44W	3659 lm	15°/24°/36°/50°	Ø200 x 315 h

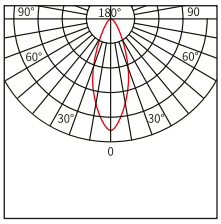
OPTIONAL

FINISHING: Black

BEAM ANGLE



LIGHT DISTRIBUTION



COMPLIANCE

LM-79 · TM-21 · LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EAC COMPLIANCE · UKCA · CIDET · UL · CCC · ENERGY STAR · EAC · SELV · RoHS · c UL us

Adua CS è una luce da soffitto circolare progettata per resistere nel tempo, dotata di un rivestimento anti-corrosivo in polvere elettrostatica per una protezione superiore. Le viti esterne in acciaio inox e la piastra di montaggio garantiscono una resistenza duratura. Il diffusore in vetro temperato trasparente assicura una diffusione ottimale della luce, mentre il riflettore in alluminio anodizzato migliora l'efficienza luminosa.

Alloggiamento: Alluminio pressofuso verniciato a polvere

Riflettore: Alluminio anodizzato

Diffusore: Vetro temperato trasparente

LED: Tecnologia LED a basso consumo con una classificazione L80/B10/F10, con una durata di 50.000 ore. Funziona in un intervallo di temperatura da -21°C a 56°C, garantendo prestazioni affidabili nel tempo.

Adua CS is a circular ceiling light built for durability and long-lasting performance. It features an anti-corrosive electrostatic powder coating for superior protection, while stainless steel external screws and a mounting plate ensure lasting strength. The tempered clear glass diffuser ensures optimal light diffusion, and the anodized aluminum reflector enhances the light's efficiency.

Housing: Die-cast aluminum powder-coated

Reflector: Anodized aluminum

Diffuser: Tempered clear glass

LED: Energy-efficient LED technology with an L80/B10/F10 rating, offering a 50,000-hour lifespan. Operates within a temperature range of -21°C to 56°C, providing reliable performance over time.

! Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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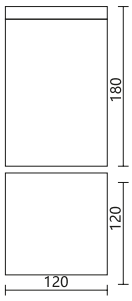
ADUA CS QUADRO

LED · COB · CRI >80 · Fixed · IP65 · 50.000 · Green Production · SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850°



DRIVER OPTIONS

OF	On/Off
DL	DALI
IV	1/10V dimming
TR	Triac

CCT OPTIONS

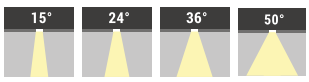
2700K	Warm white
3000K	Warm white
4000K	Neutral white
5000K	Cool white

COD.	POWER	LUMEN	B.ANGLE	SIZE (mm)
40205011	11W	1048 lm	15°/24°/36°/50°	120 x 120 x 180 h
40206030	30W	2493 lm	15°/24°/36°/50°	160 x 160 x 235 h
40207044	44W	3659 lm	15°/24°/36°/50°	200 x 200 x 345 h

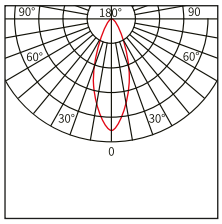
OPTIONAL

FINISHING: Black

BEAM ANGLE



LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EAC · SELV · UK CA · CIDET · UL · RoHS · ENERGY STAR

Adua CS Quadro è una luce da soffitto robusta, progettata per prestazioni durature, dotata di un rivestimento anti-corrosivo in polvere elettrostatica per una protezione superiore. Le viti esterne in acciaio inox e la piastra di montaggio garantiscono durabilità. Il diffusore in vetro temperato trasparente assicura una diffusione ottimale della luce, mentre il riflettore in alluminio anodizzato migliora l'efficienza luminosa.

Alloggiamento: Alluminio pressofuso verniciato a polvere

Riflettore: Alluminio anodizzato

Diffusore: Vetro temperato trasparente

LED: Tecnologia LED a basso consumo con una classificazione L80/B10/F10, con una durata di 50.000 ore. Funziona in un intervallo di temperatura da -21°C a 56°C, garantendo prestazioni affidabili nel tempo.

Adua CS Quadro is a robust ceiling light designed for long-lasting performance, featuring anti-corrosive electrostatic powder coating for superior protection. Stainless steel external screws and a mounting plate ensure durability. The tempered clear glass diffuser provides optimal light diffusion, while the anodized aluminum reflector enhances light efficiency.

Housing: Die-cast aluminum powder-coated

Reflector: Anodized aluminum

Diffuser: Tempered clear glass

LED: Energy-efficient LED technology with an L80/B10/F10 rating, offering a 50,000-hour lifespan. Operates in temperatures ranging from -21°C to 56°C, ensuring reliable performance over time.

! Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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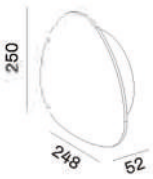
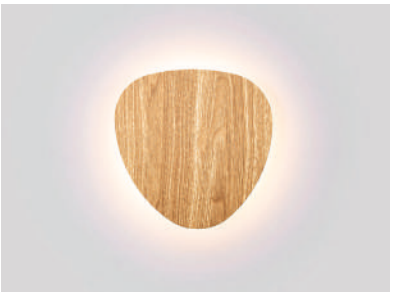
WALL
SURFACE

HERMSI

LED · COB · CRI >90 · Fixed · IP44 · IP54 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <19 · SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850° · Group Dimming





DRIVER OPTIONS

OF On/Off
PH Phase dimming

CCT OPTIONS

2700K Warm white
3000K Warm white
4000K Neutral white
5000K Cool white
6000K Cool white
6500K Cool white

OPTIONAL

FINISHING: White, Black, Brass, Wood

COD.	POWER	LUMEN	DIM./SIZE (mm)
41288010	10W	800 lm	145 x 32 x 147 h
41288015	15W	1150 lm	194 x 32 x 196 h
41288020	20W	1450 lm	248 x 52 x 250 h

Lampada da parete a forma di delta disponibile in diverse dimensioni, progettata per scopi decorativi con un massimo di IP65.

Alloggiamento: alluminio pressofuso

Riflettore: alluminio anodizzato

LED: Riduce il consumo energetico con una classificazione L80/B10/F10, offrendo una durata di 50.000 ore. Opera in un intervallo di temperatura compreso tra -21°C e 56°C.

Delta-shaped wall light available in different sizes, designed for decorative purposes with a maximum IP65 rating.

Housing: die-cast aluminum

Reflector: anodized aluminum

LED: Reduces energy consumption with an L80/B10/F10 rating, providing a lifespan of 50,000 hours. Operates within a temperature range of -21°C to 56°C.

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EAC · SELV · UKCA · CIDET · UL · RoHS · ENERGY STAR

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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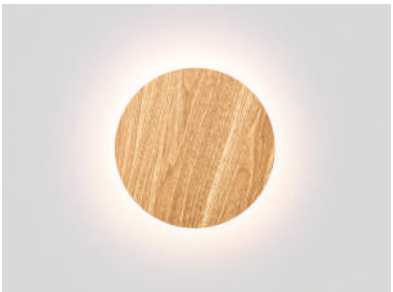
DIVINO

LED · COB · CRI >90 · Fixed · IP44 · IP65 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <19 · SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850° · Group Dimming



DRIVER OPTIONS

OF On/Off
PH Phase dimming

CCT OPTIONS

2700K Warm white
3000K Warm white
4000K Neutral white
5000K Cool white
6000K Cool white
6500K Cool white

OPTIONAL

FINISHING: White, Black, Brass, Wood

COD.	POWER	LUMEN	DIM./SIZE (mm)
41289010	10W	800 lm	Ø135 x 32
41289015	15W	1150 lm	Ø180 x 42
41289020	20W	1450 lm	Ø230 x 52

Lampada da parete a forma rotonda disponibile in diverse dimensioni, progettata per scopi decorativi con un massimo di IP65.

Alloggiamento: alluminio pressofuso

Riflettore: alluminio anodizzato

LED: Riduce il consumo energetico con una classificazione L80/B10/F10, offrendo una durata di 50.000 ore. Opera in un intervallo di temperatura compreso tra -21°C e 56°C.

Round-shaped wall light available in various sizes, designed for decorative purposes with a maximum IP65 rating.

Housing: die-cast aluminum

Reflector: anodized aluminum

LED: Reduces energy consumption with an L80/B10/F10 rating, providing a lifespan of 50,000 hours. Operates within a temperature range of -21°C to 56°C.

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EK COMPLIANCE · UK CA · CIDET · UL · CCC · ENERGY STAR · EAC · SELV · RoHS · c UL us

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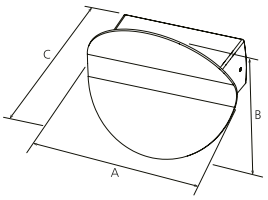
FOGLIA

LED · SMD · CRI >80 · Fixed · IP44 · AntiDazzle · AntiGlare · SDCM <6 · 50.000 · Green Production · Sustainable Efficiency · +56° -21° · GWIT 850°



DRIVER OPTIONS

OF On/Off
TR Touch dimming

CCT OPTIONS

2700K Warm white
3000K Warm white
4000K Neutral white
5000K Cool white
6000K Cool white
6500K Cool white

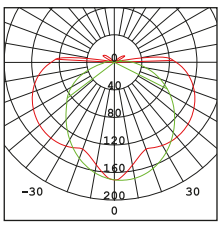
OPTIONAL

FINISHING: white

COD.	POWER	LUMEN	B.ANGLE	DIM./SIZE (mm)
40288008	2 x 4W	730 lm	160°	145 x 135 x 80 h

BEAM ANGLE

LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ CE EAC COMPLIANCE UK CA CIDET UL CCC ENERGY STAR EAC SELV RoHS c UL us

FOGLIA è una lampada da parete simmetrica di design per interni. Ha una forma a foglia, liscia e compatta, adatta per lighting decoration. L'alloggiamento in alluminio ADC12 offre una grande gestione termica. L'illuminazione up&down ha un angolo di ampio fascio di 160 gradi, che è aumentata notevolmente l'effetto decorativo

Alloggiamento: alluminio pressofuso

Riflettore: vetro temperato

Diffusore: vetro temperato

LED: Riduce il consumo energetico con una classificazione L80/B10/F10, offrendo una durata di 50.000 ore. Opera in un intervallo di temperatura compreso tra -21°C e 56°C.

FOGLIA is a symmetrical lighting design indoor wall lamp. It has a leaf shape and looks smooth and compact, suitable for lighting decoration. ADC12 aluminum housing offers great thermal management. Up&down lighting has 160degree wide beam angle, which is greatly increased decorative effect

Housing: die cast aluminum

Reflector: tempered glass

Diffuser: tempered glass

LED: Reduces energy consumption with an L80/B10/F10 rating, providing a lifespan of 50,000 hours. Operates within a temperature range of -21°C to 56°C.

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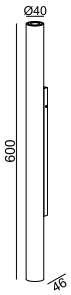
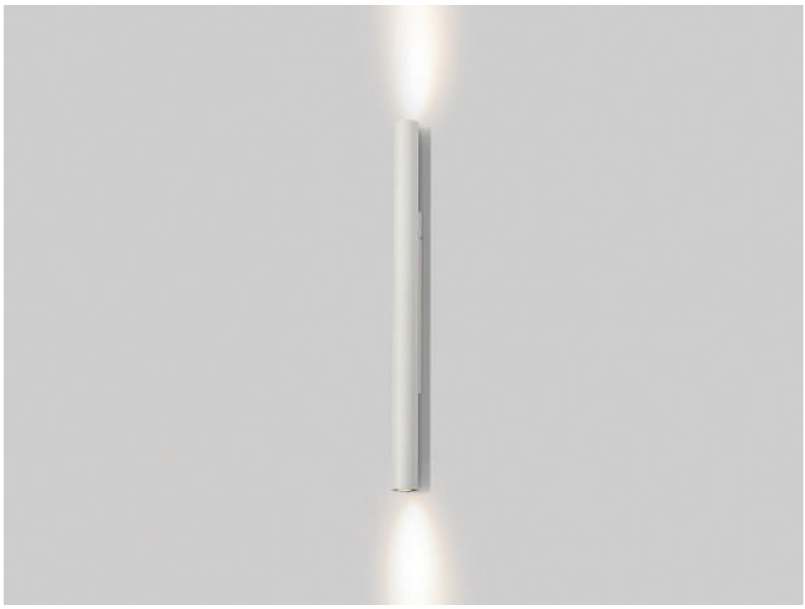
ATMOSFERA

LED · COB · CRI >80 · Fixed · IP65 · IK08 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <19 · SDCM <5 · Sustainable Efficiency · +56° -21° · GWIT 850°





DRIVER OPTIONS

OF On/Off

CCT OPTIONS

2700K	Warm white
3000K	Warm white
4000K	Neutral white
5000K	Cool white
6000K	Cool white
6500K	Cool white

OPTIONAL

FINISHING: White, Black

COD.	POWER	LUMEN	B.ANGLE	DIM./SIZE (mm)
41286006	2 x 3W	400 lm	15°/24°/36°	Ø40 x 46 x 600 h

BEAM ANGLE

Atmosfera si distingue per il suo design ultra-sottile con illuminazione sia verso l'alto che verso il basso, combinato con un sofisticato modulo LED. Il riflettore in alluminio anodizzato ottimizza la distribuzione della luce, creando un'illuminazione bilanciata che dona un'atmosfera calda e accogliente. Il design contemporaneo si integra perfettamente in vari ambienti, aggiungendo stile e funzionalità.

Alloggiamento: Alluminio pressofuso

Riflettore: Alluminio anodizzato

LED: Tecnologia LED a basso consumo con una classificazione L80/B10/F10, con una durata di 50.000 ore. Funziona in un intervallo di temperatura da -21°C a 56°C, offrendo prestazioni costanti e durature

Atmosfera boasts an ultra-slim body design with both upward and downward illumination, paired with a sophisticated LED module. The anodized aluminum reflector enhances light distribution, ensuring balanced lighting that creates a warm, inviting ambiance. Its contemporary design seamlessly integrates into various environments, adding both style and functionality.

Housing: Die-cast aluminum

Reflector: Anodized aluminum

LED: Energy-efficient LED technology with an L80/B10/F10 rating, providing a 50,000-hour lifespan. Operates within a temperature range of -21°C to 56°C, offering consistent and long-term performance.

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EAC · SELV · UKCA · CIDET · UL · RoHS · ENERGY STAR

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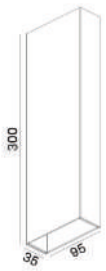
PRATO

LED · COB · CRI >80 · Fixed · IP65 · IK08 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <19 · SDCM <5 · Sustainable Efficiency · +56° -21° · GWIT 850°



DRIVER OPTIONS	CCT OPTIONS	
OF On/Off	**2700K**	Warm white
	3000K	Warm white
	4000K	Neutral white
	5000K	Cool white
	6000K	Cool white
	6500K	Cool white

OPTIONAL

FINISHING: White, Black

COD.	POWER	LUMEN	B.ANGLE	DIM./SIZE (mm)
41287010	2 x 5W	450 lm	20° x 40°	95 x 35 x 300 h

BEAM ANGLE

Prato è una luce da parete piatta progettata per offrire un'illuminazione versatile con luci sia verso l'alto che verso il basso, ideale per creare effetti luminosi unici negli ambienti contemporanei. Il suo design raffinato arricchisce l'estetica di qualsiasi stanza, offrendo prestazioni efficaci e durature.

Alloggiamento: Alluminio pressofuso

Riflettore: Alluminio anodizzato

LED: Tecnologia LED a basso consumo con una classificazione L80/B10/F10, con una durata di 50.000 ore. Funziona in un intervallo di temperatura da -21°C a 56°C, garantendo prestazioni costanti e durature.

Prato is a flat wall light designed to provide versatile illumination with both up and down lighting features, perfect for creating unique lighting effects in contemporary settings. Its refined design enhances the aesthetic of any room while delivering effective and lasting performance.

Housing: Die-cast aluminum.

Reflector: Anodized aluminum

LED: Energy-efficient LED technology with an L80/B10/F10 rating, offering a 50,000-hour lifespan. Operates within a temperature range of -21°C to 56°C, ensuring consistent and long-lasting performance.

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EAC · SELV · UKCA · CIDET · UL · RoHS · ENERGY STAR

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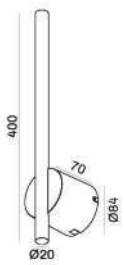
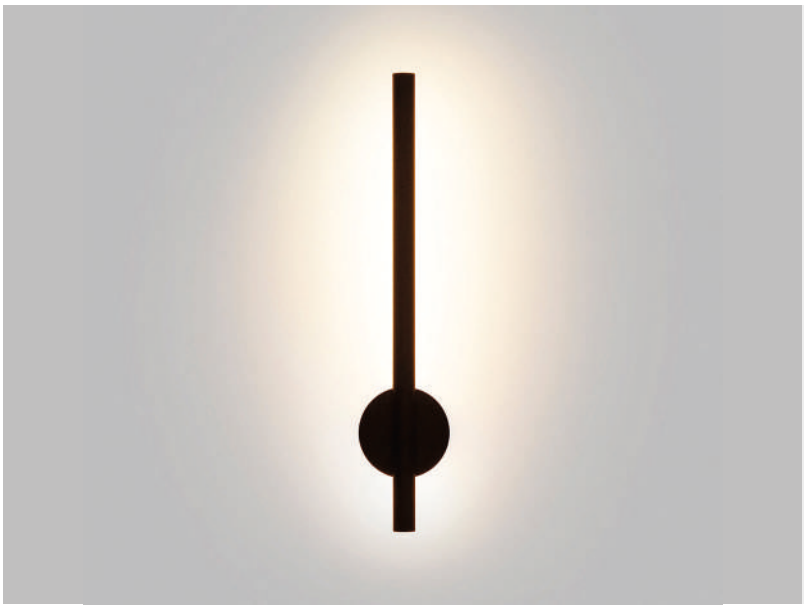
CROMO

LED · SMD · CRI >80 · Fixed · IP44 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <19 · SDCM <5 · Sustainable Efficiency · +56° -21° · GWIT 850°





DRIVER OPTIONS

OF On/Off
DL DALI

CCT OPTIONS

2700K Warm white
3000K Warm white
4000K Neutral white
5000K Cool white
6000K Cool white
6500K Cool white

OPTIONAL

FINISHING: White, Black
ACCESSORIES: 1.8 m prewired on cord dimmer

COD.	POWER	LUMEN	DIM./SIZE (mm)
41290006	6W	500 lm	Ø20 x 70 x 400 h

Cromo è una luce da parete tubolare dal design continuo con una scatola murale circolare, che aggiunge un tocco contemporaneo agli interni moderni. Il suo stile minimalista si integra perfettamente in vari ambienti, offrendo un'illuminazione efficiente con un fascino sofisticato.

Alloggiamento: Alluminio pressofuso

Riflettore: Alluminio anodizzato

LED: Tecnologia LED a basso consumo con una classificazione L80/B10/F10, con una durata di 50.000 ore. Funziona in un intervallo di temperatura da -21°C a 56°C, garantendo affidabilità a lungo termine e un'illuminazione costante.

Cromo is a sleek tubular wall light with a continuous design and a circular wall box, offering a contemporary touch for modern interiors. Its minimalist style seamlessly integrates into various spaces, providing efficient lighting with a sophisticated appeal.

Housing: Die-cast aluminum

Reflector: Anodized aluminum

LED: Energy-efficient LED technology with an L80/B10/F10 rating, providing a 50,000-hour lifespan. Operates in a temperature range of -21°C to 56°C, ensuring long-term reliability and consistent illumination.

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EK COMPLIANCE · UK CA · CIDET · UL · CCC · ENERGY STAR · EAC · SELV · RoHS · c UL us

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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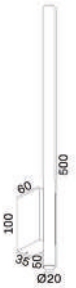
CROMO 2

LED · SMD · CRI >80 · Fixed · IP65 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <19 · SDCM <5 · Sustainable Efficiency · +56° -21° · GWIT 850° · Group Dimming



DRIVER OPTIONS	
OF	On/Off
PH	Phase dimming

CCT OPTIONS	
2700K	Warm white
3000K	Warm white
4000K	Neutral white
5000K	Cool white
6000K	Cool white
6500K	Cool white

OPTIONAL

FINISHING: White, Black, Brass, Bronze

COD.	POWER	LUMEN	DIM./SIZE (mm)
41291005	5W	300 lm	Ø20 x 60 x 500 h
41291008	8W	480 lm	Ø20 x 60 x 800 h

Cromo 2 è una elegante luce da parete tubolare con una scatola murale rettangolare, progettata per un'installazione facile con una sola vite. Il suo design moderno e minimalista arricchisce qualsiasi spazio contemporaneo, offrendo stile e praticità.

Alloggiamento: Alluminio pressofuso

Riflettore: Alluminio anodizzato

LED: Tecnologia LED a basso consumo con una classificazione L80/B10/F10, con una durata di 50.000 ore. Funziona in un intervallo di temperatura da -21°C a 56°C, garantendo prestazioni durature e affidabili.

Cromo 2 is a sleek tubular wall light with a rectangular wall box, designed for easy installation with a single screw. Its modern, minimalist design enhances any contemporary space, offering both style and practicality.

Housing: Die-cast aluminum

Reflector: Anodized aluminum

LED: Energy-efficient LED technology with an L80/B10/F10 rating, providing a 50,000-hour lifespan. Operates within a temperature range of -21°C to 56°C, ensuring long-lasting and reliable performance.

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

! Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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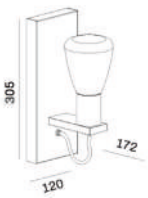
VIBRA

LED · COB · CRI >80 · Fixed · IP44 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <19 · SDCM <5 · Sustainable Efficiency · +56° -21° Hold · GWIT 850° · Group Dimming



DRIVER OPTIONS

OF On/Off
PH Phase dimming

CCT OPTIONS

2700K Warm white
3000K Warm white
4000K Neutral white
5000K Cool white
6000K Cool white
6500K Cool white

OPTIONAL

FINISHING: White, Black
ACCESSORIES: 1.8 m prewired on cord dimmer

COD.	POWER	LUMEN	DIM./SIZE (mm)
41293007	7W	400 lm	120 x 172 x 305 h

Vibra è una elegante luce da parete con diffusore opale, progettata specificamente per l'uso interno. La sua forma unica aggiunge un tocco personale al tuo arredamento, rendendola un elemento ideale per qualsiasi spazio moderno. Il design a bassa luminosità garantisce un'atmosfera confortevole e accogliente.

Alloggiamento: Alluminio pressofuso

Riflettore: Alluminio anodizzato

LED: Tecnologia LED a basso consumo con una classificazione L80/B10/F10, con una durata di 50.000 ore. Funziona in un intervallo di temperatura da -21°C a 56°C, garantendo prestazioni affidabili e durature.

Vibra is a stylish wall nut deco light with an opal diffuser, designed specifically for indoor use. Its unique shape adds a personalized touch to your decor, making it an ideal piece for any modern space. The low-glare design ensures a comfortable, welcoming ambiance.

Housing: Die-cast aluminum

Reflector: Anodized aluminum

LED: Energy-efficient LED technology with an L80/B10/F10 rating, offering a 50,000-hour lifespan. Operates within a temperature range of -21°C to 56°C, ensuring reliable and long-lasting performance.

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EK COMPLIANCE · UK CA · CIDET · UL · CCC · ENERGY STAR · EAC · SELV · RoHS · c UL us

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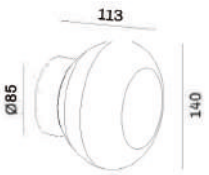
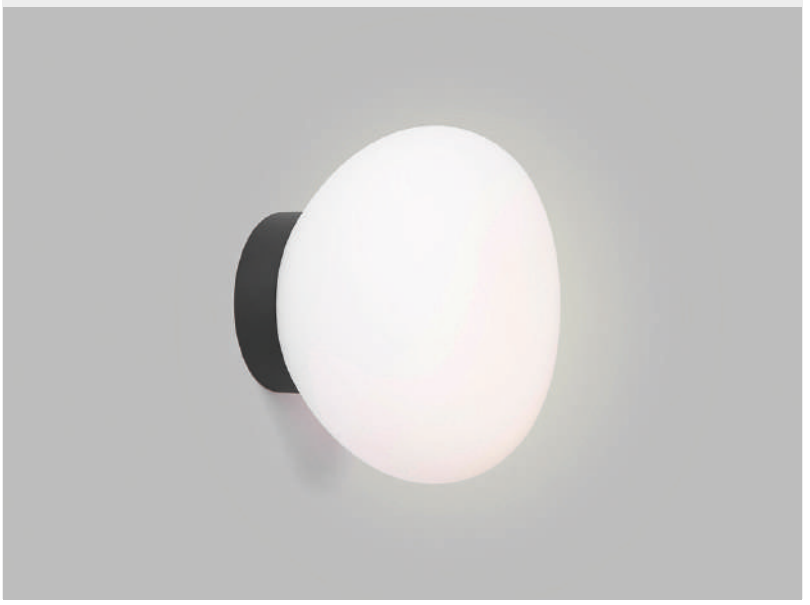
LUDO

LED · COB · CRI >80 · Fixed · IP65 · IK08 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <19 · SDCM <5 · Sustainable Efficiency · +56° -21° · GWIT 850°





DRIVER OPTIONS	CCT OPTIONS	
OF On/Off	**2700K**	Warm white
	3000K	Warm white
	4000K	Neutral white
	5000K	Cool white
	6000K	Cool white
	6500K	Cool white

OPTIONAL

FINISHING: White, Black

COD.	POWER	LUMEN	B.ANGLE	DIM./SIZE (mm)
41283007	7W	400 lm	Flood	Ø85 x 113 x 140 h

BEAM ANGLE

FLOOD

Ludo è una moderna luce da parete a sfera, progettata per offrire sia durabilità che estetica contemporanea. L'alloggiamento, realizzato con precisione in alluminio pressofuso, garantisce prestazioni durevoli, mentre il driver integrato semplifica l'installazione. Questo apparecchio versatile è perfetto per qualsiasi spazio moderno.

Alloggiamento: Alluminio pressofusso

Riflettore: Alluminio anodizzato

LED: Tecnologia LED a basso consumo con una classificazione L80/B10/F10, con una durata di 50.000 ore. Funziona in un intervallo di temperatura da -21°C a 56°C, garantendo prestazioni affidabili in diverse condizioni.

Ludo is a sleek wall ball light, designed to offer both durability and modern aesthetics. The housing is expertly crafted from die-cast aluminum, ensuring long-lasting performance, while the built-in driver simplifies installation. This versatile light fixture is perfect for any contemporary space.

Housing: Die-cast aluminum

Reflector: Anodized aluminum

LED: Energy-efficient LED technology with an L80/B10/F10 rating, offering a 50,000-hour lifespan. Operates within a temperature range of -21°C to 56°C, ensuring reliable performance in various conditions.

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EAC · SELV · UKCA · CIDET · UL · RoHS · ENERGY STAR

! Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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ORFEO

LED · SMD · CRI >80 · Fixed · IP54 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <19 · SDCM <5 · Sustainable Efficiency · +56° -21° · GWIT 850° · Group Dimming

DRIVER OPTIONS

OF On/Off
PH Phase dimming

CCT OPTIONS

2700K Warm white
3000K Warm white
4000K Neutral white
5000K Cool white
6000K Cool white
6500K Cool white

OPTIONAL

FINISHING: White, Black

COD.	POWER	LUMEN	DIM./SIZE (mm)
41292008	8W	385 lm	Ø120

Orfeo è una splendida luce a sfera di vetro da soffitto/parete con una base poco profonda, progettata per integrarsi perfettamente negli ambienti moderni. La sua costruzione garantisce durabilità mantenendo un'estetica pulita e contemporanea, perfetta per arricchire qualsiasi spazio interno.

Alloggiamento: Alluminio pressofuso

Riflettore: Alluminio anodizzato

LED: Dotato di tecnologia LED a basso consumo, con una classificazione L80/B10/F10 e una durata di 50.000 ore. Funziona in un intervallo di temperatura da -21°C a 56°C, garantendo prestazioni e affidabilità durature.

Orfeo is a stunning glass ball ceiling/wall light with a shallow canopy, designed to seamlessly integrate into modern interiors. Its construction ensures durability while maintaining a clean, contemporary aesthetic, perfect for enhancing any indoor space.

Housing: Die-cast aluminum

Reflector: Anodized aluminum

LED: Equipped with energy-efficient LED technology, offering an L80/B10/F10 rating and a 50,000-hour lifespan. Operates within a temperature range of -21°C to 56°C, ensuring long-lasting performance and reliability.

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EK COMPLIANCE · UK CA · CIDET · UL · CCC · ENERGY STAR · EAC · SELV · RoHS · c UL us

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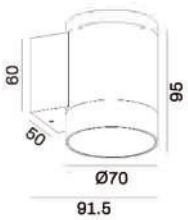
CASA

LED · COB · CRI >80 · Fixed · IP65 · IK08 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <19 · SDCM <5 · Sustainable Efficiency · +56° -21° · GWIT 850° · Group Dimming



DRIVER OPTIONS		CCT OPTIONS	
OF	On/Off	**2700K**	Warm white
PH	Phase dimming	**3000K**	Warm white
		4000K	Neutral white
		5000K	Cool white
		6000K	Cool white
		6500K	Cool white

OPTIONAL

FINISHING: White, Black

COD.	POWER	LUMEN	B.ANGLE	DIM./SIZE (mm)
41284005	5.4W	523 lm	40°	Ø70 x 91.5 x 95 h

BEAM ANGLE

LIGHT DISTRIBUTION

h(m)	E(lx)	ø(m)
1	948.7	ø0.70
2	237.2	ø1.39
3	105.4	ø2.09
4	59.30	ø2.78
5	37.95	ø3.48

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Casa Wall Surface Light è progettata per valorizzare gli spazi esterni, combinando durata e stile. Realizzata in alluminio pressofuso, garantisce sia prestazioni durature che un aspetto moderno e raffinato, ideale per ogni ambiente esterno.

Alloggiamento: Alluminio pressofuso

Riflettore: Alluminio anodizzato

LED: Progettato per ridurre il consumo energetico con una classificazione L80/B10/F10, garantendo una durata di 50.000 ore e funzionando a temperature comprese tra -21°C e 56°C.

Casa Wall Surface Light is designed to elevate outdoor spaces with a combination of durability and style. Crafted from die-cast aluminum, it ensures both long-lasting performance and a sleek, modern appearance, perfect for enhancing any exterior.

Housing: Die-cast aluminum

Reflector: Anodized aluminum

LED: Designed to reduce energy consumption with an L80/B10/F10 rating, providing a 50,000-hour lifespan and capable of operating in temperatures from -21°C to 56°C.

! Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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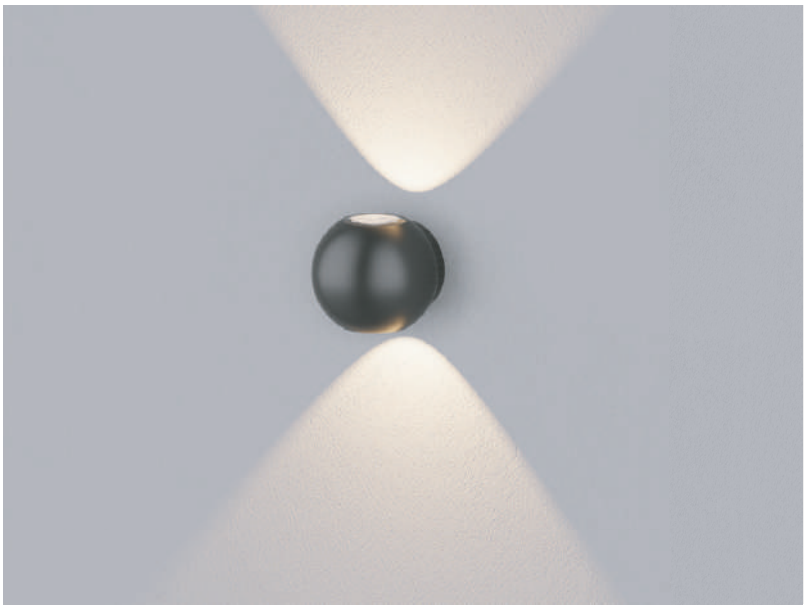
PUNTO

LED · COB · CRI >80 · Fixed · IP65 · IK08 · AntiDazzle · AntiGlare · 50.000 · Green Production · SDCM <6 · Sustainable Efficiency · +56° -21° · GWIT 850°



DRIVER OPTIONS

OF On/Off
TR Triac
DL DALI

CCT OPTIONS

2700K Warm white
3000K Warm white
4000K Neutral white
5000K Cool white
6000K Cool white
6500K Cool white

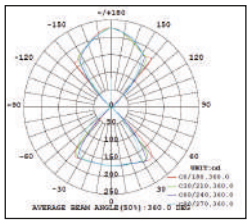
OPTIONAL

FINISHING: black, white

COD.	POWER	LUMEN	B.ANGLE	DIM./SIZE (mm)
41446006	6W	870 lm	90°	Ø50 x 100 x 95 h

BEAM ANGLE

LIGHT DISTRIBUTION



COMPLIANCE

LM-79 · TM-21 · LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EAC COMPLIANCE · UKCA · CIDET · UL · CCC · ENERGY STAR · EAC · SELV · RoHS · cULus

Punto è una lampada da parete sferica IP65. Ha tre tipi d'illuminazione, una sorgente luminosa, sorgente luminosa up&down, sorgente luminosa da ogni lato. Quando la lampada si illumina i punti luce LED creano bei modelli sulla parete e offrono un utile effetto di illuminazione. È realizzato in alluminio ADC12, sorgente luminosa COB ad alto lumen e obiettivo PC, dotato di interruttore scorrevole CCT all'interno, il design impermeabile IP65 supporta aree di applicazione più ampie.

Alloggiamento: alluminio pressofuso

Riflettore: vetro temperato

Diffusore: vetro temperato

LED: Riduce il consumo energetico con una classificazione L80/B10/F10, offrendo una durata di 50.000 ore. Opera in un intervallo di temperatura compreso tra -21°C e 56°C.

Punto is a spherical surface mounted IP65 wall lamp. It has three types of lighting design, one light source, up&down light source, all sides light source. When the lamp lit up the LED light points illuminate beautiful patterns on the wall as well as offering useful lighting effect. It's made of ADC12 aluminium, high lumen COB light source and PC lens, equipped with CCT slide switch inside, IP65 waterproof design supports a wider application areas.

Housing: die cast aluminum

Reflector: tempered glass

Diffuser: tempered glass

LED: Reduces energy consumption with an L80/B10/F10 rating, providing a lifespan of 50,000 hours. Operates within a temperature range of -21°C to 56°C.

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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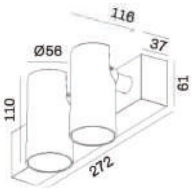
MAGI

LED · COB · CRI >80 · Adjustable · IP65 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <19 · SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850°



DRIVER OPTIONS

OF On/Off
DL DALI

CCT OPTIONS

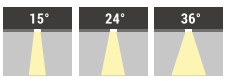
2700K Warm white
3000K Warm white
4000K Neutral white
5000K Cool white
6000K Cool white
6500K Cool white

OPTIONAL

FINISHING: White, Black

COD.	POWER	LUMEN	B.ANGLE	DIM./SIZE (mm)
41282014	2 x 7W	1000 lm	15°/24°/36°	272 x 37 x 61 h

BEAM ANGLE



LIGHT DISTRIBUTION

h(m)	E(lx)	ø(m)
1	4656	ø0.43
2	1164	ø0.87
3	517.3	ø1.30
4	291.0	ø1.74
5	186.2	ø2.17

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EAC · SELV · UKCA · CIDET · RoHS · UL · ENERGY STAR

Magi presenta due faretti, offrendo soluzioni di illuminazione flessibili e dinamiche per qualsiasi ambiente. Ideale per applicazioni residenziali e commerciali esterne, consente un'illuminazione personalizzabile con alta efficienza energetica.

Alloggiamento: Alluminio pressofuso

Riflettore: Alluminio anodizzato

LED: Progettato per ridurre il consumo energetico con una classificazione L80/B10/F10, garantendo una durata di 50.000 ore e operando a temperature comprese tra -21°C e 56°C.

Magi modular spot design features twin spots, offering flexible and dynamic lighting solutions for any space. Ideal for otdoor, both residential and commercial applications, it allows for customizable illumination with high energy efficiency.

Housing: Die-cast aluminum

Reflector: Anodized aluminum

LED: Designed to reduce energy consumption with an L80/B10/F10 rating, offering a 50,000-hour lifespan and capable of operating in temperatures from -21°C to 56°C.

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DORE 1

LED · COB · CRI >90 · Fixed · IP44 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <19 · SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850° · Group Dimming · TRIO CCT

DRIVER OPTIONS	
OF	On/Off
PH	Phase dimming
DL	DALI

CCT OPTIONS	
2700K	Warm white
3000K	Warm white
4000K	Neutral white
5000K	Cool white
6000K	Cool white
6500K	Cool white

OPTIONAL

FINISHING: White, Black

COD.	POWER	LUMEN	DIM./SIZE (mm)
42930010	10W	811 lm	565 x 90 x 33 h

Dore 1 è una luce da sottopensile con montaggio a superficie, compatta ed elegante che unisce funzionalità moderna e prestazioni energetiche efficienti. Dotato di driver LED a taglio di fase incorporato e di interruttore, offre soluzioni di illuminazione versatili per vari ambienti interni. Progettato per la durata e la facilità d'uso, funziona in modo efficiente, garantendo una bassa manutenzione e prestazioni costanti.

Alloggiamento: Alluminio pressofuso di alta qualità, che conferisce un aspetto elegante mantenendo una forte resistenza all'usura.

Riflettore: Alluminio anodizzato per una distribuzione ottimale della luce e una durata nel tempo.

LED: Basso consumo energetico con classificazione L80/B10/F10, garantendo 50.000 ore di durata e la capacità di resistere a temperature comprese tra -21°C e 56°C.

Dore 1 is a compact and elegant surface mount undercabinet light that combines modern functionality with energy-efficient performance. Featuring a built-in phase cut dimming LED driver and a convenient switch, it provides versatile lighting solutions for various indoor settings. Designed for durability and ease of use, it operates efficiently, ensuring low maintenance and consistent performance.

Housing: die-cast aluminum

Reflector: Anodized aluminum

LED: Low energy consumption with an L80/B10/F10 rating, offering 50,000 hours of service life and capable of withstanding temperatures between -21°C and 56°C.

LIGHT DISTRIBUTION

h(m)	E(lx)	ø(m)
1	105.7	ø2.55
2	26.42	ø5.11
3	11.64	ø7.67
4	6.600	ø10 23
5	4.200	ø12.79

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

! Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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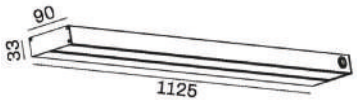
DORE 2

LED · COB · CRI >90 · Fixed · IP44 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <19 · SDCM <3 · Sustainable Efficiency · +56° -21° Hold · GWIT 850° · Group Dimming · TRIO CCT



COD.	POWER	LUMEN	DIM./SIZE (mm)
42931020	20W	1531 lm	1125 x 90 x 33 h

DRIVER OPTIONS

OF On/Off
PH Phase dimming
DL DALI

CCT OPTIONS

2700K Warm white
3000K Warm white
4000K Neutral white
5000K Cool white
6000K Cool white
6500K Cool white

OPTIONAL

FINISHING: White, Black

Dore 2 è una luce da sottopensile con montaggio a superficie, con driver incorporato e interruttore. Ideale per migliorare l'illuminazione di cucine o spazi di lavoro, offre un basso consumo energetico e una grande durata con una vita utile di 50.000 ore. Progettato per funzionare in modo efficiente in un ampio intervallo di temperature, è una scelta pratica e affidabile.

Alloggiamento: Alluminio pressofuso per una finitura durevole e di alta qualità, che garantisce una protezione di lunga durata.

Riflettore: Alluminio anodizzato per migliorare la riflessione della luce e l'efficienza.

LED: Basso consumo energetico con classificazione L80/B10/F10, garantendo una durata eccezionale di 50.000 ore e progettato per funzionare a temperature comprese tra -21°C e 56°C.

Dore 2 is a sleek surface mount undercabinet light featuring a built-in phase cut dimming LED driver and a switch. Ideal for enhancing kitchen or workspace lighting, it offers low energy consumption and high durability with a lifespan of 50,000 hours. Designed to operate efficiently within a wide temperature range, this fixture is a practical and reliable choice.

Housing: Die-cast aluminum

Reflector: Anodized aluminum

LED: Low energy consumption with L80/B10/F10 rating, offering a remarkable lifespan of 50,000 hours, and designed to operate in temperatures ranging from -21°C to 56°C.

LIGHT DISTRIBUTION

h(m)	E(lx)	ø(m)
1	189.5	ø2.57
2	47.37	ø5.15
3	21.05	ø7.73
4	11.84	ø10.31
5	7.570	ø12.89

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EAC · SELV · UKCA · CIDET · UL · RoHS · ENERGY STAR

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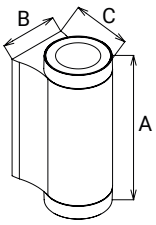
ALERA

LED · SMD · CRI >80 · Fixed · IP65 · IK06 · CCT SWITCH · 50.000 · Green Production · SDCM <6 · Sustainable Efficiency · +56° -21° · GWIT 850°



DRIVER OPTIONS

OF On/Off
TR Triac
DL Dali
IV 1/10V dimming

CCT OPTIONS

CCT CCT Changeable 3000K/ 4000K/ 5700K

COD.	POWER	LUMEN	B.ANGLE	LIGHT EMISSION	SIZE (mm)
41280008	8W	850 lm	50°	Single	70 x 95 x 143 h
41280015	2x7.5W	1700 lm	50°	Double	70 x 95 x 179 h

OPTIONAL

FINISHING: White RAL9016
Black RAL9005

BEAM ANGLE

Applique a singola o doppia emissione. Adatto per le pareti esterne, ovunque si voglia aggiungere un tocco di classe. Il sistema LED ad alta efficienza consente di offrire prestazioni eccellenti risparmiando energia. La qualità dei materiali, accuratamente selezionati per garantire una lunga durata di funzionamento, è una garanzia in termini di resistenza agli agenti atmosferici.

Alloggiamento: alluminio pressofuso

Diffusore: lente diffusore in policarbonato

LED: risparmio energetico L80/B10/F10 - durata 50.000h - temperature di lavoro da -21°C a 56°

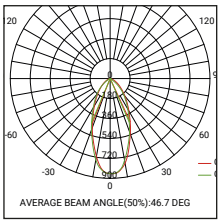
Single or double emission wall light. Suitable for the outdoor walls, anywhere you want to add a classy touch. The high efficiency LED system permits to deliver excellent performance while saving energy. The quality of the materials, carefully selected to ensure the long working life span, is a warranty in term of weather resistance.

Housing: die-cast aluminium powder coated

Diffuser: polycarbonate diffuser

LED: reducy energy consumption with L80/B10/F10 - 50.000 hrs lifetime working under temp (-21°C to 56°C)

LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EAC · SELV · UKCA · CIDET · RoHS · UL · ENERGY STAR

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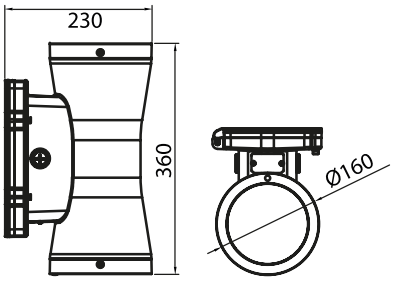
SIDRA

LED · SMD · CRI >70 · Fixed · IP66 · IK08 · MOTION SENSOR · 50.000 · Green Production · SDCM <5 · Sustainable Efficiency · +56° -21° · GWIT 850°



DRIVER OPTIONS

OF On/Off
IV 1/10V dimming

CCT OPTIONS

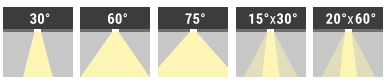
2700K Warm white
3000K Warm white
4000K Neutral white
5000K Cool white

COD.	POWER	LUMEN	B.ANGLE	SIZE (mm)
41277020	2x10W	2400 lm	12°/30°/60°/15x30°/20x60°/75°	Ø160 x 230 x 360 h
41277040	2x20W	4800 lm	12°/30°/60°/15x30°/20x60°/75°	Ø160 x 230 x 360 h
41277060	2x30W	7200 lm	12°/30°/60°/15x30°/20x60°/75°	Ø160 x 230 x 360 h

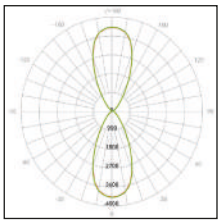
OPTIONAL

FINISHING: Black
FUNCTION: Motion sensor

BEAM ANGLE



LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EAC COMPLIANCE · UK CA · CIDET · UL · CCC · ENERGY STAR · EAC · SELV · RoHS · c UL us

Sidra è un'applique da esterno a parete, saliscendi. Composto da una pressofusione di alluminio e vetro di sicurezza appositamente lavorato, impedisce l'accumulo di sporco e acqua sugli apparecchi, mantenendo un livello di impermeabilità IP66. Con il suo design compatto, si integra silenziosamente nell'ambiente architettonico di giorno e di notte. Varietà di distribuzione della luce a fascio stretto a scelta con emissione di luce dall'alto e dal basso. Apparecchio da parete diretto/indiretto, questo apparecchio unisce forme decorative e funzionali in perfetto equilibrio.

Alloggiamento: alluminio pressofuso

Riflettore: vetro temperato

Diffusore: vetro temperato trasparente

LED: risparmio energetico L80/B10/F10 - durata 50.000h - temperature di lavoro da -21°C a 56°

Sidra LED cylinder outdoor wall wash, up and down sconce light. Equipped with die-casting aluminum and specially processed safety glass prevents dirt and water from accumulating on the luminaires, IP66 waterproof level. With its unpretentious and compact design, quietly blends into architectural environment at day and night. Variety narrow beam light distribution optionally with light emission from up and down. A direct/indirect wall luminaire, this fixture brings decorative and functional forms in perfect balance.

Housing: die cast aluminum

Diffuser: tempered glass

LED: reducy energy consumption with L80/B10/F10 - 50.000 hrs lifetime working under temp (-21°C to 56°C)

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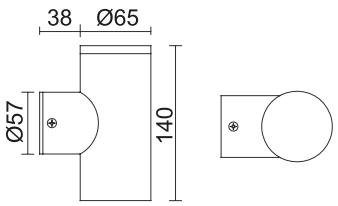
ADUA WS1

LED · COB · CRI >80 · Fixed · IP65 · AntiGlare · 50.000 · Green Production · SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850°



DRIVER OPTIONS

OF	On/Off
DL	DALI
IV	1/10V dimming
TR	Triac

CCT OPTIONS

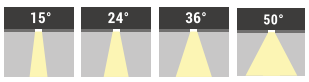
2700K	Warm white
3000K	Warm white
4000K	Neutral white
5000K	Cool white

COD.	POWER	LUMEN	B.ANGLE	SIZE (mm)
41201004	2W (2x)	216 lm	15°/24°/36°/50°	103 x 65 x 140 h
41202008	4W (2x)	216 lm (2x)	15°/24°/36°/50°	103 x 65 x 180 h
41204022	11W (2x)	1048 lm (2x)	15°/24°/36°/50°	120 x 95 x 250 h
41207060	30W (2x)	2493 lm (2x)	15°/24°/36°/50°	200 x 160 x 330 h
41209088	44W (2x)	3659 lm (2x)	15°/24°/36°/50°	240 x 200 x 450 h

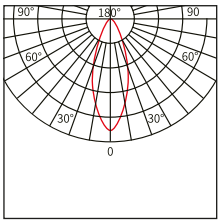
OPTIONAL

FINISHING: Black

BEAM ANGLE



LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Adua WS1 offre uno stile contemporaneo e una durata eccezionale per ambienti esterni. Con un sistema rimovibile facile da manutenere per LED, lente e driver, è progettata per garantire prestazioni eccellenti in tutti i climi. La personalizzazione in versione marina è disponibile per l'uso in località costiere.

Alloggiamento: Alluminio pressofuso verniciato a polvere

Riflettore: Alluminio anodizzato

Diffusore: Vetro temperato trasparente

LED: Tecnologia LED a risparmio energetico con una durata di 50.000 ore (L80/B10/F10), adatta a temperature comprese tra -21°C e 56°C.

Adua WS1 wall surface light offers both contemporary style and exceptional durability for outdoor settings. With an easy-to-maintain detachable system for LED, lens, and driver, it's built to provide excellent performance in all climates. Marine grade customization is available for use in coastal locations.

Housing: Die-cast aluminum powder-coated

Reflector: Anodized aluminum

Diffuser: Tempered clear glass

LED: Energy-efficient LED technology with a lifespan of 50,000 hours (L80/B10/F10), suitable for operating in temperatures ranging from -21°C to 56°C.

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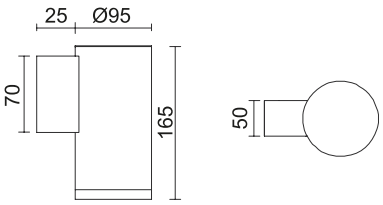
ADUA WS2

LED · COB · CRI >80 · Fixed · IP65 · AntiGlare · 50.000 · Green Production · SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850°



DRIVER OPTIONS

OF	On/Off
DL	DALI
IV	1/10V dimming
TR	Triac

CCT OPTIONS

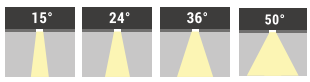
2700K	Warm white
3000K	Warm white
4000K	Neutral white
5000K	Cool white

COD.	POWER	LUMEN	B.ANGLE	SIZE (mm)
41203011	11W	1048 lm	15°/24°/36°/50°	120 x 95 x 165 h
41205022	22W	1732 lm	15°/24°/36°/50°	200 x 160 x 220 h
41206030	30W	2493 lm	15°/24°/36°/50°	200 x 160 x 220 h
41208044	44W	3659 lm	15°/24°/36°/50°	240 x 200 x 300 h

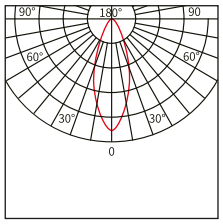
OPTIONAL

FINISHING: Black

BEAM ANGLE



LIGHT DISTRIBUTION



COMPLIANCE

LM-79 · TM-21 · LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EAC · UKCA · CIDET · UL · ENERGY STAR · SELV · RoHS · cULus

Adua WS2 è una luce da parete versatile e affidabile progettata per ambienti esterni. La sua impermeabilità strutturale garantisce resistenza alle intemperie, mentre il design modulare consente una facile sostituzione dei componenti come LED, lente e driver. È disponibile su richiesta in versione marina, rendendola ideale per le aree costiere.

Alloggiamento: Alluminio pressofuso verniciato a polvere

Riflettore: Alluminio anodizzato

Diffusore: Vetro temperato trasparente

LED: Sistema LED ad alta efficienza con ridotto consumo energetico (L80/B10/F10), durata di 50.000 ore e funzionante a temperature comprese tra -21°C e 56°C.

The Adua WS2 is a versatile and reliable wall-mounted light designed for outdoor environments. Its structural waterproofing guarantees it will stand up to harsh weather, while its modular design allows easy replacement of components like the LED, lens, and driver. Customization to marine grade is available, making it perfect for coastal areas.

Housing: Die-cast aluminum powder-coated

Reflector: anodized aluminum

Diffuser: tempered clear glass

LED: High-efficiency LED system with reduced energy consumption (L80/B10/F10), lasting up to 50,000 hours and operational in temperatures from -21°C to 56°C.

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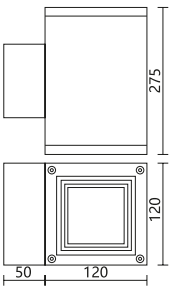
ADUA WS1 QUADRO

LED · COB · CRI >80 · Fixed · IP65 · AntiGlare · 50.000 · Green Production · SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850°



DRIVER OPTIONS

OF	On/Off
DL	DALI
IV	1/10V dimming
TR	Triac

CCT OPTIONS

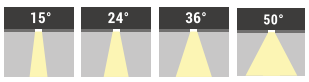
2700K	Warm white
3000K	Warm white
4000K	Neutral white
5000K	Cool white

COD.	POWER	LUMEN	B.ANGLE	SIZE (mm)
41211022	11W (2x)	1048 lm (2x)	15°/24°/36°/50°	120 x 120 x 275 h
41213060	30W (2x)	2493 lm (2x)	15°/24°/36°/50°	160 x 160 x 330 h
41215088	44W (2x)	3659 lm (2x)	15°/24°/36°/50°	200 x 200 x 450 h

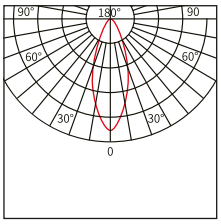
OPTIONAL

FINISHING: Black

BEAM ANGLE



LIGHT DISTRIBUTION



COMPLIANCE

LM-79 · TM-21 · LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EAC · SELV · UKCA · CIDET · UL · RoHS · ENERGY STAR

Adua WS1 Quadro offre un design elegante e moderno, ideale per spazi esterni. La sua costruzione resistente e impermeabile garantisce prestazioni affidabili in tutte le condizioni atmosferiche, con una funzione rimovibile per una facile manutenzione e sostituzione dei componenti. Disponibile in versione marina su richiesta, è progettata per resistere anche agli ambienti più difficili.

Alloggiamento: Alluminio pressofuso verniciato a polvere

Riflettore: Alluminio anodizzato

Diffusore: Vetro temperato trasparente

LED: Tecnologia LED avanzata per un'efficienza energetica ottimizzata (L80/B10/F10), con una durata di 50.000 ore e funzionante tra -21°C e 56°C.

The Adua WS1 Quadro wall surface light offers a sleek and modern design, ideal for outdoor spaces. Its durable, waterproof construction ensures reliable performance in all weather conditions, with a detachable feature for easy maintenance and replacement of components. Available in marine grade upon request, it's built to withstand even the harshest environments.

Housing: Die-cast aluminum powder-coated

Reflector: Anodized aluminum

Diffuser: Tempered clear glass

LED: Advanced LED technology for energy efficiency (L80/B10/F10), offering a lifespan of 50,000 hours and functioning between -21°C and 56°C.

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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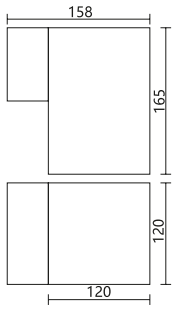
ADUA WS2 QUADRO

LED · COB · CRI >80 · Fixed · IP65 · AntiGlare · 50.000 · Green Production · SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850°



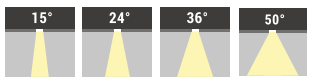
DRIVER OPTIONS		CCT OPTIONS	
OF	On/Off	**2700K**	Warm white
DL	DALI	**3000K**	Warm white
IV	1/10V dimming	**4000K**	Neutral white
TR	Triac	**5000K**	Cool white

COD.	POWER	LUMEN	B.ANGLE	SIZE (mm)
41210011	11W	1048 lm	15°/24°/36°/50°	120 x 120 x 165 h
41212030	30W	2493 lm	15°/24°/36°/50°	160 x 160 x 220 h
41214044	44W	3659 lm	15°/24°/36°/50°	200 x 200 x 300 h

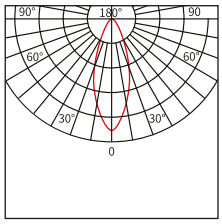
OPTIONAL

FINISHING: Black

BEAM ANGLE



LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Adua WS2 Quadro unisce una resistenza superiore agli agenti atmosferici a una funzionalità pratica. Il design strutturalmente impermeabile garantisce prestazioni affidabili, mentre i componenti removibili consentono una facile sostituzione di LED, lente e driver. Disponibile in versione marina su richiesta, rendendola una scelta versatile per vari ambienti.

Alloggiamento: Alluminio pressofuso verniciato a polvere

Riflettore: Alluminio anodizzato

Diffusore: Vetro temperato trasparente

LED: Dotato di tecnologia LED avanzata, riducendo il consumo energetico (L80/B10/F10), con una durata eccezionale di 50.000 ore e in grado di funzionare a temperature comprese tra -21°C e 56°C.

Adua WS2 Quadro wall surface light combines superior weather resistance with practical functionality. Its structurally waterproof design ensures reliable performance, while the detachable components allow for easy replacement of the LED, lens, and driver. Available in marine grade upon request, making it a versatile choice for various environments.

Housing: Die-cast aluminum powder-coated

Reflector: Anodized aluminum

Diffuser: Tempered clear glass

LED: Equipped with advanced LED technology, reducing energy consumption (L80/B10/F10), offering a remarkable 50,000-hour lifespan and capable of withstanding temperatures ranging from -21°C to 56°C.

! Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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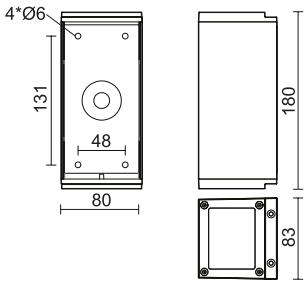
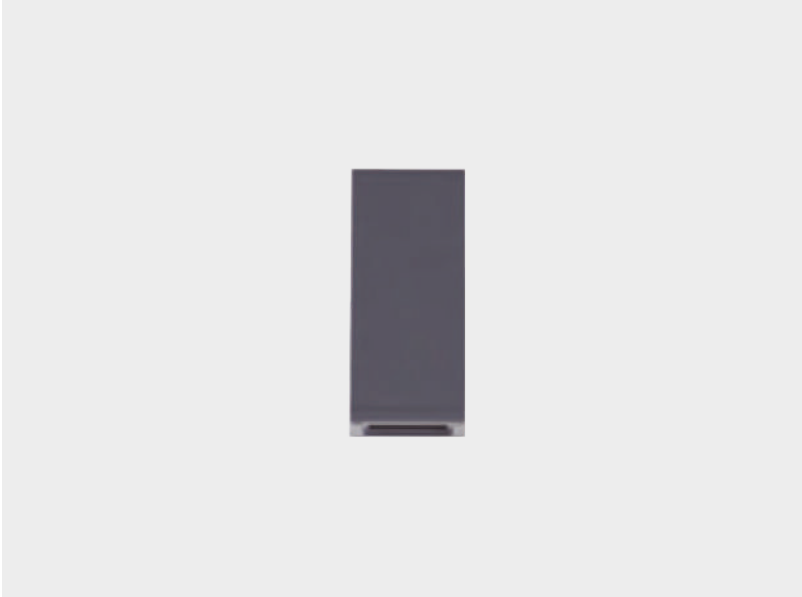
SPILLO

LED | CRI >80 | Fixed | IP65 | 50.000 | Green Production
SDCM <5 | Sustainable Efficiency | +56° -21° | GWIT 850°





DRIVER OPTIONS

OF On/Off

CCT OPTIONS

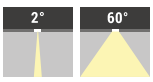
2700K Warm white
3000K Warm white
4000K Neutral white
6000K Cool white

OPTIONAL

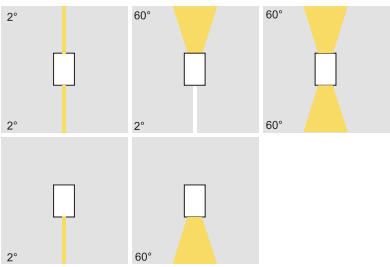
FINISHING: Black

COD.	POWER	LUMEN	B.ANGLE	SIZE (mm)
41219003	3W	15 lm	2° down	83 x 80 x 180 h
41220003	3W	32 lm	60° down	83 x 80 x 180 h
41216006	3W (2x)	15x2 lm	2° up - 2° down	83 x 80 x 180 h
41217006	3W (2x)	47 lm	60° up - 2° down	83 x 80 x 180 h
41218006	3W (2x)	64 lm	60° up - 60° down	83 x 80 x 180 h

BEAM ANGLE



LIGHT DISTRIBUTION



Spillo è una luce da parete che offre angoli di fascio versatili, tra cui verso il basso, verso l'alto o anche sia verso l'alto che il basso, offrendo la flessibilità di creare vari effetti luminosi adatti allo spazio esterno. Il design regolabile consente una soluzione di illuminazione personalizzata che valorizza sia la funzionalità che lo stile in ogni ambiente.

Alloggiamento: Alluminio pressofuso verniciato a polvere

Riflettore: Alluminio anodizzato

Diffusore: Vetro temperato trasparente

LED: Tecnologia LED avanzata che riduce il consumo energetico (L80/B10/F10), con una durata di 50.000 ore, progettato per funzionare efficacemente in temperature da -21°C a 56°C.

The Spillo wall light offers versatile beam angles, including down, up or up and down, providing the flexibility to create various lighting effects to suit the outdoor space. Its adjustable design allows for a personalized lighting solution that enhances both function and style in any environment.

Housing: Die-cast aluminum powder-coated

Reflector: Anodized aluminum

Diffuser: Tempered clear glass

LED: Advanced LED technology reduces energy consumption (L80/B10/F10), with a 50,000-hour lifespan, designed to operate effectively in temperatures ranging from -21°C to 56°C.

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

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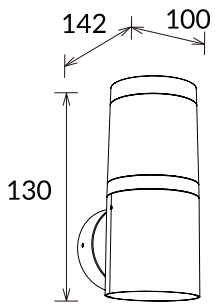
LUMEA WS

LED · SMD · CRI >80 · Fixed · IP65 · IK08 · 50.000 · Green Production · CCT SWITCH · SDCM <6 · Sustainable Efficiency · +56° -21° · GWIT 850°



DRIVER OPTIONS

OF On/Off
TR Triac

CCT OPTIONS

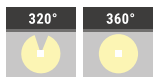
CCT CCT Changeable

COD.	POWER	LUMEN	B.ANGLE	SIZE (mm)
41264008	8W	700 lm	320°	100 x 142 x 230 h
41265008	8W	600 lm	360°	100 x 142 x 230 h

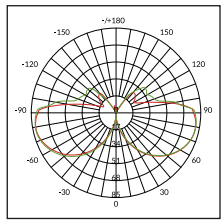
OPTIONAL

FINISHING: Black

BEAM ANGLE



LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Lumea WS è progettato per pareti esterne, offrendo opzioni di illuminazione versatili con una copertura Milky PC o un riflettore con copertura trasparente. Inoltre, è dotato di un interruttore CCT, che consente di regolare facilmente la temperatura del colore per adattarsi a diversi ambienti e umori. Perfetto per valorizzare gli spazi esterni, questa luce unisce funzionalità e design elegante.

Alloggiamento: Alluminio pressofuso

Riflettore: PC + alluminio

Diffusore: Policarbonato

LED: Tecnologia LED avanzata che riduce il consumo energetico (L80/B10/F10), con una durata di 50.000 ore, progettato per funzionare efficacemente in temperature da -21°C a 56°C.

The Lumea WS is designed for outdoor walls, offering versatile lighting options with either a Milky PC cover or a Reflector with a transparent cover. Additionally, it features a CCT switch, allowing you to easily adjust the color temperature to suit different environments and moods. Perfect for enhancing exterior spaces, this light combines functionality with stylish design.

Housing: Die-cast aluminum for a strong and durable construction, ensuring long-lasting performance.

Reflector: PC + aluminum

Diffuser: Polycarbonate

LED: Advanced LED technology reduces energy consumption (L80/B10/F10), with a 50,000-hour lifespan, designed to operate effectively in temperatures ranging from -21°C to 56°C.

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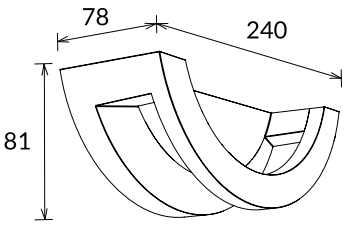
LUMOD WS

LED · CRI >80 · SMD · Fixed · IP65 · IK08 · 50.000 · Green Production · CCT SWITCH · SDCM <6 · Sustainable Efficiency · +56° -21° · GWIT 850°



DRIVER OPTIONS	CCT OPTIONS	
OF On/Off	**3000K**	Warm white
	4000K	Neutral white
	5000K	Cold white
	5700K	Cold white

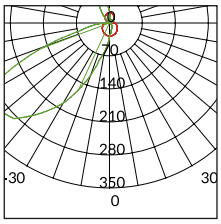
COD.	POWER	LUMEN	B.ANGLE	SIZE (mm)
41266010	10W	530 lm	50°	240 x 81 x 78 h

OPTIONAL

FINISHING: Black

BEAM ANGLE

LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EAC · SELV · UKCA · CIDET · UL · RoHS · ENERGY STAR

Lumod WS è progettato per pareti esterne, ideale per creare effetti decorativi grazie alla sua forma unica e moderna. Il suo design innovativo consente di disporre più unità insieme per creare sorprendenti motivi. Questa flessibilità lo rende perfetto per aggiungere sia funzionalità che appeal artistico a qualsiasi spazio esterno.

Alloggiamento: Alluminio pressofuso verniciato a polvere

Diffusore: policarbonato

LED: Tecnologia LED avanzata che riduce il consumo energetico (L80/B10/F10), con una durata di 50.000 ore, progettato per funzionare efficacemente in temperature da -21°C a 56°C.

The Lumod WS is designed for outdoor walls, ideal for creating decorative lighting features with its unique and modern form. Its innovative design allows you to arrange multiple units together to create stunning patterns. This flexibility makes it perfect for adding both functionality and artistic appeal to any outdoor space.

Housing: Die-cast aluminum powder-coated

Diffuser: Polycarbonate

LED: Advanced LED technology reduces energy consumption (L80/B10/F10), with a 50,000-hour lifespan, designed to operate effectively in temperatures ranging from -21°C to 56°C

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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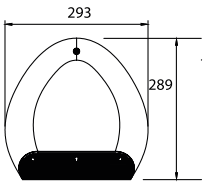
ANIK

LED · SMD · CRI >70 · Fixed · IP66 · IK10 · MOTION SENSOR · 50.000 · Green Production · SDCM <5 · Sustainable Efficiency · +56° -21° · GWIT 850°



DRIVER OPTIONS

OF On/Off

CCT OPTIONS

3000K Warm white
4000K Neutral white
5000K Cool white
CCT CCT Changeable

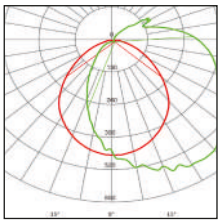
OPTIONAL

FINISHING: Black
FUNCTION: Motion sensor

COD.	POWER	LUMEN	B.ANGLE	SIZE (mm)
41279015	15W	2100 lm	120°	293 x 97 x289 h
41279025	25W	3500 lm	120°	293 x 97 x289 h
41279035	35W	4900 lm	120°	293 x 97 x289 h
41279045	45W	6300 lm	120°	293 x 97 x289 h
41279055	55W	7700 lm	120°	293 x 97 x289 h

BEAM ANGLE

LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EAC COMPLIANCE · UK CA · CIDET · UL · CCC · ENERGY STAR · EAC · SELV · RoHS · c UL us

Il design sottile ed elegante garantisce un'integrazione discreta senza compromettere le prestazioni. Adatto a varie applicazioni come esterni di edifici, corridoi esterni, garage, percorsi e altri ambienti esterni, non solo fornisce un'illuminazione efficiente dal punto di vista energetico, ma fornisce una luce bianca brillante per garantire visibilità e comfort perfetti in ogni momento.

Alloggiamento: alluminio pressofuso

Diffusore: policarbonato

LED: risparmio energetico L80/B10/F10 - durata 50.000h - temperature di lavoro da -21°C a 56°

Slim and elegant design ensures a discreet integration without compromising on performance. Suited to various applications such as building exteriors, outdoor corridors, garages, paths and other outdoor environments, not only provides energy efficient lighting, it delivers a bright white light to ensure perfect visibility and comfort at all times.

Housing: die cast aluminum

Diffuser: polycarbonate

LED: reducy energy consumption with L80/B10/F10 - 50.000 hrs lifetime working under temp (-21°C to 56°C)

! Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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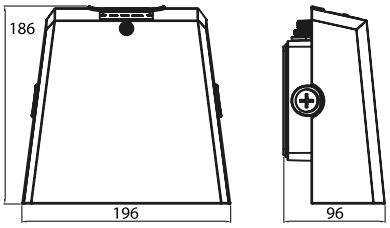
EDER

LED · SMD · CRI >70 · Fixed · IP66 · IK08 · 50.000 · Green Production · CCT SWITCH · SDCM <5 · Sustainable Efficiency · +56° -21° · GWIT 850°



DRIVER OPTIONS

OF On/Off

CCT OPTIONS

3000K Warm white
4000K Neutral white
5000K Cool white
CCT CCT Changeable

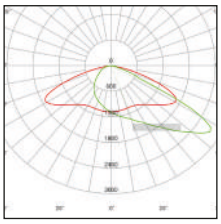
COD.	POWER	LUMEN	B.ANGLE	SIZE (mm)
41278010	10W	1250 lm	150°	196 x 96 x 186 h
41278020	20W	2500 lm	150°	196 x 96 x 186 h
41278030	30W	3750 lm	150°	196 x 96 x 186 h
41278040	40W	5000 lm	150°	196 x 96 x 186 h
41278070	70W	8750 lm	150°	196 x 96 x 186 h

OPTIONAL

FINISHING: Grey
Bronze
FUNCTION: Motion sensor

BEAM ANGLE

LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

La luce Eder ha un design lineare, è leggera e progettata per un uso duraturo senza manutenzione e prestazioni eccezionali. Questa luce è progettata per sostituire rapidamente e facilmente i tradizionali apparecchi di illuminazione.

Alloggiamento: alluminio pressofuso

Diffusore: policarbonato

LED: risparmio energetico L80/B10/F10 - durata 50.000h - temperature di lavoro da -21°C a 56°

Eder light is low profile, light weight, and designed for long life usage with no maintenance and great performance.This light is designed to quickly and easily upgrade traditional wall light fixtures.

Housing: die cast aluminum

Diffuser: polycarbonate

LED: reducy energy consumption with L80/B10/F10 - 50.000 hrs lifetime working under temp (-21°C to 56°C)

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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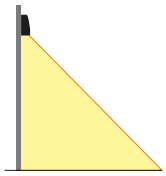
GIUFLAT

LED | SMD | CRI >70 | Fixed | IP65 | DAYLIGHT CONTROL | LIGHT POLLUTION CONTROL | AntiGlare | AntiDazzle | 50.000 | Green Production | SDCM <5 | Sustainable Efficiency | +56° -21° | GWIT 850°



Design ottico asimmetrico
Asymmetric optic design

DRIVER OPTIONS

OF On/Off

CCT OPTIONS

2700K	Warm white
3000K	Warm white
4000K	Neutral white
5000K	Cool white
6000K	Cool white
6500K	Cool white

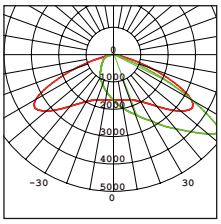
OPTIONAL

FINISHING: Bronze

COD.	POWER	LUMEN	SIZE (mm)
31205040	40W	5200 lm	296 × 150 × 223
31205070	70W	9100 lm	296 × 150 × 223

BEAM ANGLE

LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

LED wall disegnato per aree come strutture ed edifici, cortili e superfici murali. Facile installazione. Design a ottiche asimmetriche, ottimizza la luce nell'area sottostante il muro. Controllo della luce intelligente (daylight). Humanized Foam Design: previene dalle infiltrazioni d'acqua all'interno del driver.

Alloggiamento: alluminio pressofuso verniciato a polvere, color bronzo

Diffusore: policarbonato specifico per il LED

LED: risparmio energetico L80/B10/F10 - durata 50.000 h - temperature di lavoro da -21°C a 56°

LED wall pack designed for areas like outdoor lighting and courtyard illumination. Easy Installation. Powder Coating, Sand Textured & Bronze Coloured Surface. Asymmetric Optics Design. Intelligent daylight control. Humanized Foam Design: prevent water from flowing into driver compartment.

Housing: die cast aluminium powder coated bronze colored

Diffuser: PMMA PC diffuser specially for LED

LED: reducy energy consumption with L80/B10/F10 - 50.000 hrs lifetime working under temp (-21°C to 56°C)

! Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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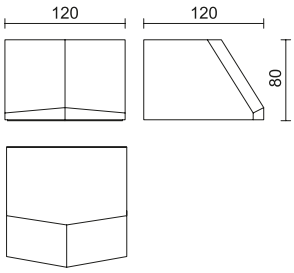
ARKE

LED | COB | CRI >80 | Fixed | IP65 | 50.000 | Green Production | SDCM <5 | Sustainable Efficiency | +56° -21° | GWIT 850°



DRIVER OPTIONS

OF On/Off

CCT OPTIONS

2700K Warm white
3000K Warm white
4000K Neutral white
5000K Cool white

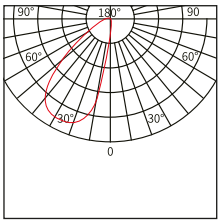
COD.	POWER	LUMEN	B.ANGLE	SIZE (mm)
41230008	8W	1271 lm	Asymmetric	120 x 120 x 80 h
41231016	16W	2384 lm	Asymmetric	160 x 160 x 100 h

OPTIONAL

FINISHING: Black

BEAM ANGLE

LIGHT DISTRIBUTION



Arke, è una luce da parete che offre un angolo di fascio asimmetrico e un design geometrico che conferisce un aspetto sofisticato e contemporaneo a qualsiasi ambiente esterno. Le sue linee pulite e la forma audace creano un effetto luminoso dinamico, bilanciando perfettamente stile e prestazioni elevate, massimizzando al contempo l'efficienza energetica.

Alloggiamento: Alluminio pressofuso verniciato a polvere

Riflettore: Alluminio anodizzato

Diffusore: Vetro temperato trasparente

LED: Tecnologia LED avanzata che riduce il consumo energetico (L80/B10/F10), con una durata di 50.000 ore, progettato per funzionare efficacemente in temperature da -21°C a 56°C.

The Arke wall light boasts an asymmetrical beam angle and a geometric design that brings a sophisticated, contemporary look to any outdoor setting. Its clean lines and bold form create a dynamic light effect, perfectly balancing style with high performance, all while maximizing energy efficiency.

Housing: Die-cast aluminum powder-coated

Reflector: Anodized aluminum

Diffuser: Tempered clear glass

LED: Advanced LED technology reduces energy consumption (L80/B10/F10), with a 50,000-hour lifespan, designed to operate effectively in temperatures ranging from -21°C to 56°C.

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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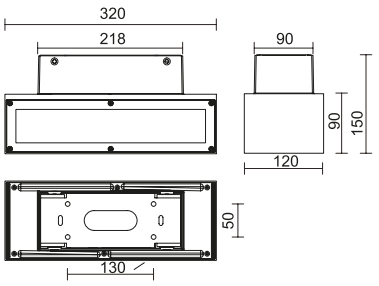
ARETE

LED · CRI >80 · Fixed · IP65 · 50.000 · Green Production · SDCM <5 · Sustainable Efficiency · +56° -21° · GWIT 850°



DRIVER OPTIONS

OF	On/Off
DL	DALI
IV	1/10V dimming
TR	Triac

CCT OPTIONS

2700K	Warm white
3000K	Warm white
4000K	Neutral white
6000K	Cool white

COD.	POWER	LUMEN	B.ANGLE	SIZE (mm)
41235020	20W	1163 lm	Asymmetric up	320 x 50 x 150 h
41236036	36W	2324 lm	Asymm. up/down	320 x 50 x 150 h

OPTIONAL

FINISHING: Black

BEAM ANGLE

Arete presenta un angolo di fascio asimmetrico verso l'alto o un angolo asimmetrico su/giù, ideale per offrire un'illuminazione a livello basso, lavaggio delle pareti del soffitto e illuminazione delle facciate. Progettata per ambienti esterni, offre una soluzione di illuminazione elegante ed efficiente, combinando funzionalità ed estetica.

Alloggiamento: Alluminio pressofuso verniciato a polvere

Riflettore: Alluminio anodizzato

Diffusore: Vetro temperato trasparente

LED: Tecnologia LED avanzata che riduce il consumo energetico (L80/B10/F10), con una durata di 50.000 ore, progettato per funzionare efficacemente in temperature da -21°C a 56°C.

The Arete wall light features an asymmetrical up or asymmetrical up/down beam angle, making it perfect for providing low-level lighting, ceiling wall washing, and facade illumination. Designed to suit outdoor environments, it offers an elegant and efficient lighting solution with both functionality and aesthetic appeal.

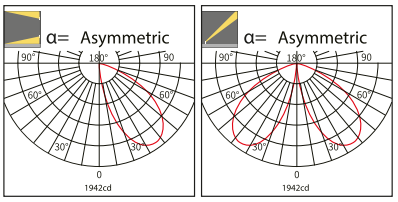
Housing: Die-cast aluminum powder-coated

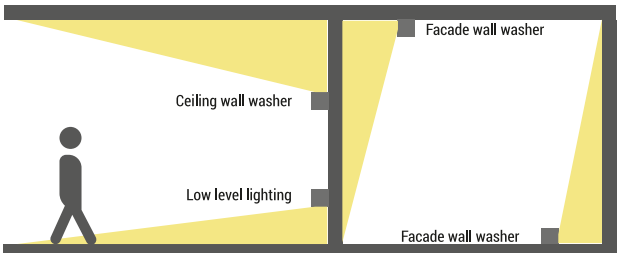
Reflector: Anodized aluminum

Diffuser: Tempered glass

LED: Advanced LED technology reduces energy consumption (L80/B10/F10), with a 50,000-hour lifespan, designed to operate effectively in temperatures ranging from -21°C to 56°C.

LIGHT DISTRIBUTION





Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

COMPLIANCE

LM-79 · TM-21 · LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

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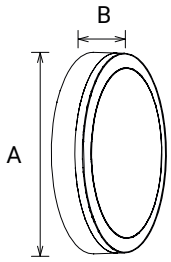
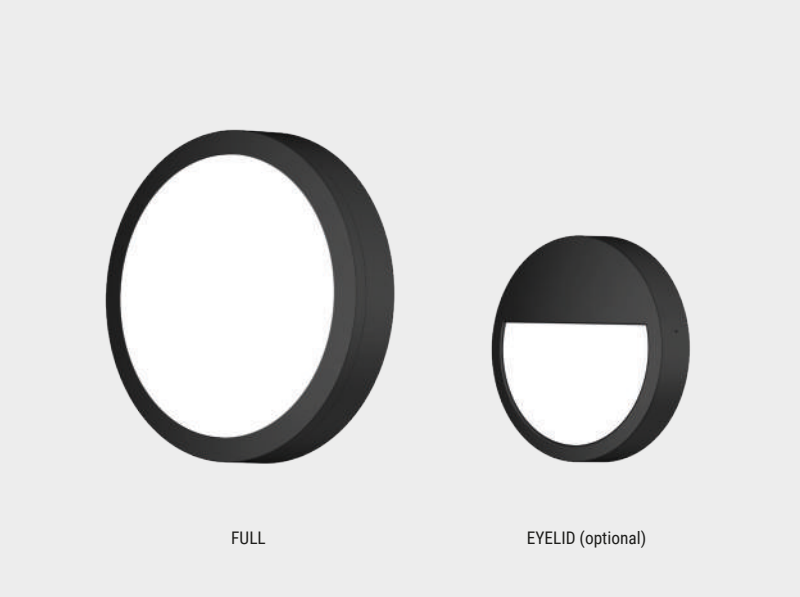
GIARA

LED · SMD · CRI >80 · Fixed · IP65 · IK10 · Emergency · MOTION SENSOR · 50.000 · Green Production · SDCM <6 · Sustainable Efficiency · +56° -21° · GWIT 850°





DRIVER OPTIONS

OF On/Off
TR Triac
DL Dali
IV 1/10V dimming

CCT OPTIONS

CCT CCT Changeable 3000K/ 4000K/ 5700K

COD.	TYPE	POWER	LUMEN	B.ANGLE	SIZE (mm)
40235012	FULL	12W	1250 lm	110°	Ø200 x 60 h
40235018	FULL	18W	1850 lm	110°	Ø275 x 60 h
40235025	FULL	25W	2530 lm	110°	Ø275 x 60 h
40235030	FULL	30W	2920 lm	110°	Ø350 x 60 h

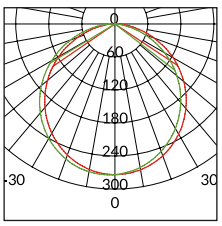
OPTIONAL

FINISHING: White RAL9016
Black RAL9005

FUNCTION: Motion sensor
3h Integrated emergency module
Adjustable power

BEAM ANGLE

LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EAC COMPLIANCE · UKCA · CIDET · UL · CCC · ENERGY STAR · EAC · SELV · RoHS · cULus

Giara è una luce da superficie progettata per valorizzare sia la funzionalità che l'estetica. Disponibile nelle versioni full o con palpebra, offre opzioni di design versatili per adattarsi a diversi ambienti esterni. Il corpo può essere dotato di funzionalità aggiuntive, come un sensore di movimento, potenza regolabile e un modulo di emergenza integrato da 3 ore, aumentando ulteriormente la sua adattabilità e efficienza.

Alloggiamento: Alluminio pressofuso verniciato a polvere

Diffusore: policarbonato

LED: Tecnologia LED avanzata che riduce il consumo energetico (L80/B10/F10), con una durata di 50.000 ore, progettato per funzionare efficacemente in temperature da -21°C a 56°C.

Giara is a wall surface light designed to enhance both functionality and aesthetics. Available in both full and eyelid versions, it offers versatile design options to suit different outdoor environments. The fixture can be equipped with additional features such as a motion sensor, adjustable power, and an integrated 3-hour emergency module, further increasing its adaptability and efficiency.

Housing: Die-cast aluminum powder-coated

Diffuser: Polycarbonate

LED: Advanced LED technology reduces energy consumption (L80/B10/F10), with a 50,000-hour lifespan, designed to operate effectively in temperatures ranging from -21°C to 56°C.

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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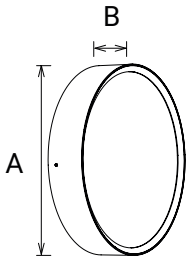
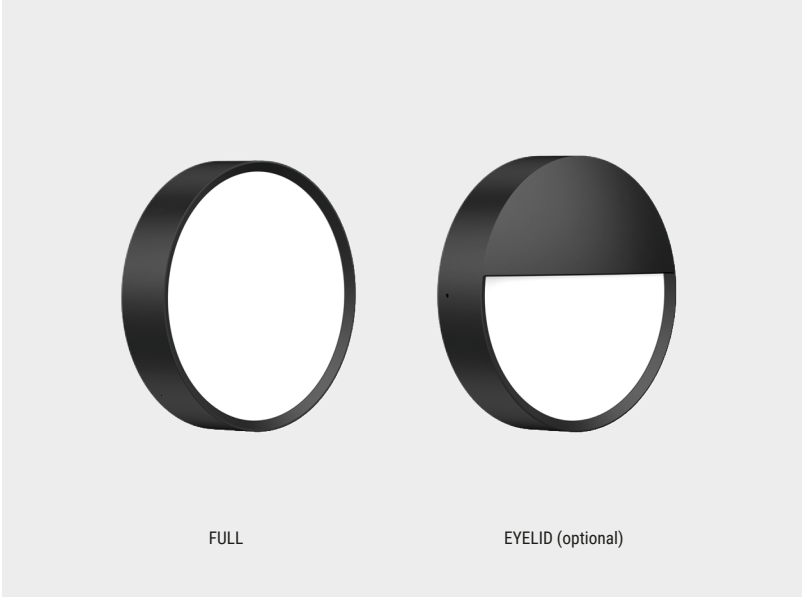
MASEA WS1

LED · SMD · CRI >80 · Fixed · IP65 · IK10 · Emergency · CCT SWITCH · 50.000 · Green Production · SDCM <6 · Sustainable Efficiency · +56° -21° · GWIT 850°





DRIVER OPTIONS

OF On/Off
TR Triac

CCT OPTIONS

CCT CCT Changeable 3000K/ 4000K/ 5700K

COD.	TYPE	POWER	LUMEN	B.ANGLE	SIZE (mm)
41260012	**FULL**	12W	1250 lm	110°	Ø250 x 58 h
41260018	**FULL**	18W	1850 lm	110°	Ø250 x 58 h

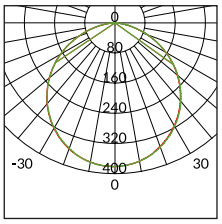
OPTIONAL

FINISHING: White RAL9016
Black RAL9005

FUNCTION: 3h Integrated emergency module
Adjustable power

BEAM ANGLE

LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EAC · SELV · UKCA · CIDET · UL · RoHS · ENERGY STAR

Masea WS1 è progettato per valorizzare l'estetica delle pareti esterne, combinando un design moderno con un'eccezionale funzionalità. Disponibile nelle versioni full o con palpebra, offre versatilità per adattarsi a vari stili architettonici. Inoltre, può essere equipaggiato con un modulo di emergenza integrato da 3 ore, garantendo affidabilità durante le interruzioni di corrente. Le opzioni di potenza variano da 10W a 12W e da 10W a 18W, offrendo flessibilità nelle prestazioni di illuminazione.

Alloggiamento: Alluminio pressofuso verniciato a polvere

Diffusore: policarbonato

LED: Tecnologia LED avanzata che riduce il consumo energetico (L80/B10/F10), con una durata di 50.000 ore, progettato per funzionare efficacemente in temperature da -21°C a 56°C.

Masea WS1 is designed to enhance the aesthetics of outdoor walls, combining modern design with exceptional functionality. Available in both full and eyelid versions, it provides versatility to complement a variety of architectural styles. Additionally, it can be equipped with an integrated 3-hour emergency module, ensuring reliability during power outages. The power options vary from 10W to 12W and 10W to 18W, allowing for flexibility in lighting performance.

Housing: Die-cast aluminum powder-coated

Diffuser: Polycarbonate

LED: Advanced LED technology reduces energy consumption (L80/B10/F10), with a 50,000-hour lifespan, designed to operate effectively in temperatures ranging from -21°C to 56°C.

! Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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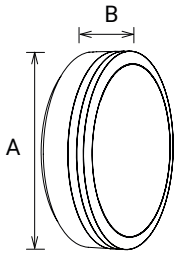
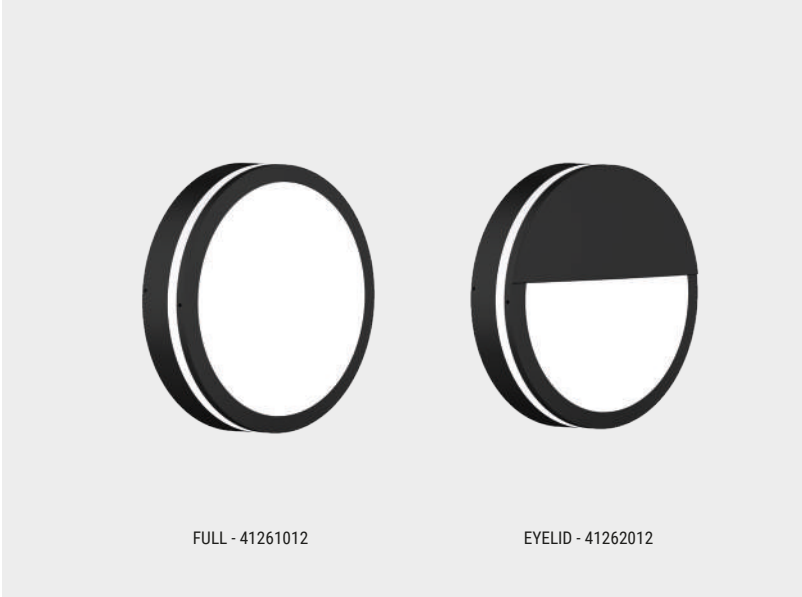
MASEA WS2

LED · SMD · CRI >80 · Fixed · IP65 · IK10 · Emergency · MOTION SENSOR · CCT SWITCH · 50.000 · Green Production · SDCM <6 · Sustainable Efficiency · +56° -21° · GWIT 850°





COD.	TYPE	POWER	LUMEN	B.ANGLE	SIZE (mm)
41261012	FULL	12W	1030 lm	120°	Ø251 x 75 h
41261018	FULL	18W	1530 lm	120°	Ø251 x 75 h
41262012	EYELID	12W	720 lm	120°	Ø251 x 76 h
41262018	EYELID	18W	970 lm	120°	Ø251 x 76 h

DRIVER OPTIONS

OF On/Off
TR Triac
DL Dali
IV 1/10V dimming

CCT OPTIONS

CCT CCT Changeable 3000K/ 4000K/ 5700K

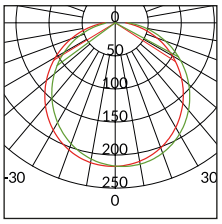
OPTIONAL

FINISHING: White RAL9016
Black RAL9005

FUNCTION: Motion sensor
3h Integrated emergency module
Adjustable power

BEAM ANGLE

LIGHT DISTRIBUTION



COMPLIANCE

LM-79 · TM-21 · LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EAC · SELV · UKCA · CIDET · UL · RoHS · ENERGY STAR

Masea WS2 è una luce da superficie per pareti, progettata per le pareti esterne, che offre un mix di funzionalità e stile. Disponibile nelle versioni full o con eyelid, offre versatilità per adattarsi a diverse preferenze di design. Può essere anche equipaggiata con funzionalità speciali, tra cui un sensore di movimento, un modulo di emergenza integrato da 3 ore e un interruttore CCT, aumentando ulteriormente la sua praticità. Le opzioni di potenza sono selezionabili tra 10W e 12W o tra 10W e 18W, offrendo la possibilità di regolare l'intensità della luce.

Alloggiamento: Alluminio pressofuso verniciato a polvere

Diffusore: policarbonato

LED: Tecnologia LED avanzata che riduce il consumo energetico (L80/B10/F10), con una durata di 50.000 ore, progettato per funzionare efficacemente in temperature da -21°C a 56°C.

Masea WS2 is a wall surface light designed for outdoor walls, offering a blend of functionality and style. Available in both full and eyelid versions, it provides versatility to complement various design preferences. It can also be equipped with special features, including a motion sensor, integrated 3-hour emergency module, and a CCT switch, further enhancing its practicality. The power output can be selected from options ranging from 10W to 12W and 10W to 18W, providing flexibility to adjust the lighting intensity.

Housing: Die-cast aluminum powder-coated

Diffuser: Polycarbonate

LED: Advanced LED technology reduces energy consumption (L80/B10/F10), with a 50,000-hour lifespan, designed to operate effectively in temperatures ranging from -21°C to 56°C.

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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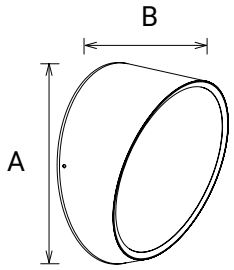
MASEA WS3

LED · SMD · CRI >80 · Fixed · IP65 · IK10 · MOTION SENSOR · CCT SWITCH · 50.000 · Green Production · SDCM <6 · Sustainable Efficiency · +56° -21° · GWIT 850°



DRIVER OPTIONS

OF On/Off
TR Triac
DL Dali
IV 1/10V dimming

CCT OPTIONS

CCT CCT Changeable 3000K/ 4000K/ 5700K

COD.	POWER	LUMEN	B.ANGLE	SIZE (mm)
41263015	15W	1500 lm	110°	Ø251 x 116 h

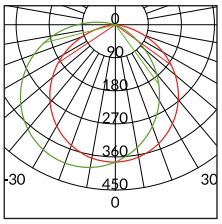
OPTIONAL

FINISHING: White RAL9016
Black RAL9005

FUNCTION: Motion sensor
Adjustable power

BEAM ANGLE

LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EAC COMPLIANCE · UK CA · CIDET · UL · CCC · ENERGY STAR · EAC · SELV · RoHS · c UL us

Masea WS3, con la sua struttura affascinante, è la scelta ideale per valorizzare le pareti esterne. Il suo design moderno garantisce sia funzionalità che appeal estetico, ed è possibile equipaggiarlo con l'interruttore CCT per una temperatura di colore regolabile o con un sensore di movimento per una maggiore comodità ed efficienza energetica. Con opzione di potenza che va da 10W a 15W, è possibile regolare facilmente l'intensità della luce in base alle proprie esigenze.

Alloggiamento: Alluminio pressofuso verniciato a polvere

Diffusore: policarbonato

LED: Tecnologia LED avanzata che riduce il consumo energetico (L80/B10/F10), con una durata di 50.000 ore, progettato per funzionare in temperature da -21°C a 56°C.

Masea WS3, with its captivating structure, is the perfect choice for enhancing outdoor walls. Its modern design ensures both functionality and aesthetic appeal, and it can be equipped with a CCT switch for adjustable color temperatures or a motion sensor for added convenience and energy efficiency. With power option ranging from 10W to 15W, the light output can be easily tailored to suit specific needs.

Housing: Die-cast aluminum powder-coated

Diffuser: Polycarbonate

LED: Advanced LED technology reduces energy consumption (L80/B10/F10), offering a 50,000-hour lifespan, designed to perform in temperatures ranging from -21°C to 56°C.

! Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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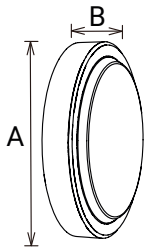
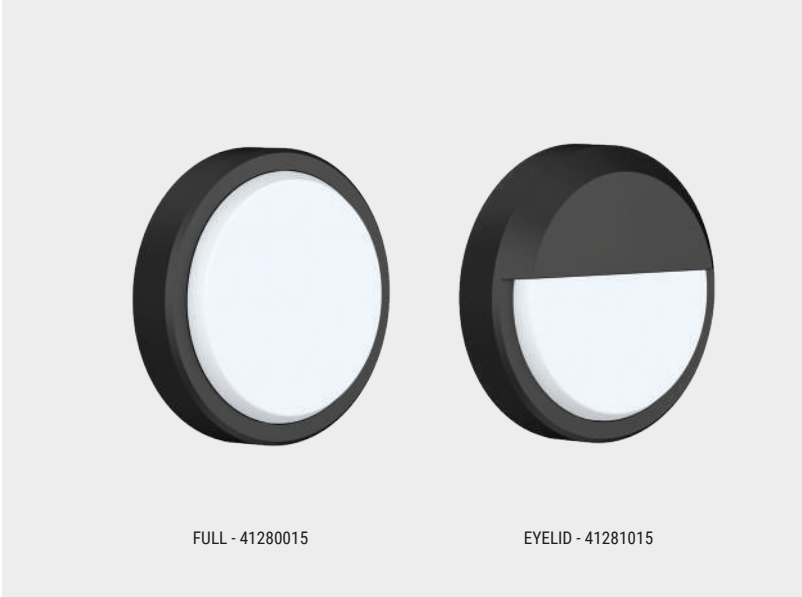
ALTERA

LED · SMD · CRI >80 · Fixed · IP65 · IK10 · MOTION SENSOR · CCT SWITCH · 50.000 · Green Production · SDCM <6 · Sustainable Efficiency · +56° -21° · GWIT 850°





DRIVER OPTIONS

OF On/Off
TR Triac
DL Dali
IV 1/10V dimming

CCT OPTIONS

CCT CCT Changeable 3000K/ 4000K/ 5700K

COD.	TYPE	POWER	LUMEN	B.ANGLE	SIZE (mm)
41290015	FULL	15W	1750 lm	120°	Ø250 x 63 h
41280025	FULL	25W	3000 lm	120°	Ø300 x 63 h
41281015	EYELID	15W	1100 lm	120°	Ø250 x 67 h
41281025	EYELID	25W	1900 lm	120°	Ø300 x 67 h

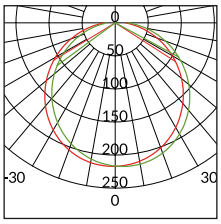
OPTIONAL

FINISHING: White RAL9016
Black RAL9005

FUNCTION: Motion sensor
3h Integrated emergency module

BEAM ANGLE

LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Altera è progettato per valorizzare le pareti esterne, perfetto per aggiungere un tocco di classe ovunque sia necessario. Disponibile nelle versioni full o con eyelid, offre versatilità per soddisfare diverse preferenze di design. Inoltre, può essere dotato di funzionalità speciali come il sensore di movimento e un modulo di emergenza integrato da 3 ore, aumentando ulteriormente la sua funzionalità.

Alloggiamento: Alluminio pressofuso verniciato a polvere

Diffusore: policarbonato

LED: Tecnologia LED avanzata che riduce il consumo energetico (L80/B10/F10), con una durata di 50.000 ore, progettato per funzionare efficacemente in temperature da -21°C a 56°C.

Altera is designed to enhance the aesthetics of outdoor walls, perfect for adding a touch of class wherever needed. Available in both full and eyelid versions, it offers versatility to suit different design preferences. Additionally, it can be equipped with special features such as a motion sensor and an integrated 3-hour emergency module, further increasing its functionality.

Housing: Die-cast aluminum powder-coated

Diffuser: Polycarbonate

LED: Advanced LED technology reduces energy consumption (L80/B10/F10), with a 50,000-hour lifespan, designed to operate effectively in temperatures ranging from -21°C to 56°C.

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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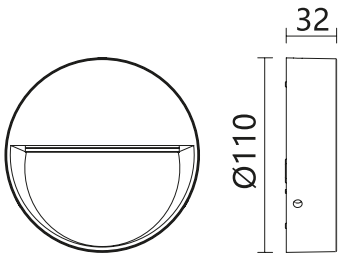
CLASS

LED · SMD · CRI >80 · Fixed · IP65 · AntiGlare · 50.000 · Green Production · SDCM <5 · Sustainable Efficiency · +56° -21° · GWIT 850°



DRIVER OPTIONS

OF On/Off
IV 1/10V dimming

CCT OPTIONS

2700K Warm white
3000K Warm white
4000K Neutral white
6000K Cool white

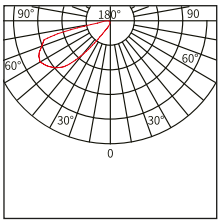
COD.	POWER	LUMEN	B.ANGLE	SIZE (mm)
41252004	4W	100 lm	Asymmetric	Ø110 x 32
41255012	12W	310 lm	Asymmetric	Ø220 x 32

OPTIONAL

FINISHING: Black

BEAM ANGLE

LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EAC COMPLIANCE · UKCA · CIDET · UL · CCC · ENERGY STAR · EAC · SELV · RoHS · c UL us

🇮🇹 Class, con il suo design curvato, è progettato per valorizzare le pareti esterne, ideale per aggiungere un tocco di classe a qualsiasi ambiente. La sua forma elegante e moderna crea un impatto visivo straordinario, mentre il sistema LED ad alta efficienza energetica contribuisce a soluzioni outdoor sostenibili. Perfetto per spazi contemporanei, combina stile e consapevolezza ambientale.

Alloggiamento: Alluminio pressofuso verniciato a polvere

Diffusore: Vetro temperato trasparente

LED: Tecnologia LED avanzata che riduce il consumo energetico (L80/B10/F10), con una durata di 50.000 ore, progettato per funzionare efficacemente in temperature da -21°C a 56°C.

🇬🇧 Class, with its curved design, is crafted to elevate the aesthetics of outdoor walls, making it ideal for adding a sophisticated touch to any environment. Its elegant and modern shape creates a striking visual impact while the energy-efficient LED system contributes to sustainable outdoor solutions. Perfect for contemporary spaces, it combines style with environmental consciousness.

Housing: Die-cast aluminum powder-coated

Diffuser: Tempered clear glass

LED: Advanced LED technology reduces energy consumption (L80/B10/F10), providing a 50,000-hour lifespan, designed to operate effectively in temperatures ranging from -21°C to 56°C.

! Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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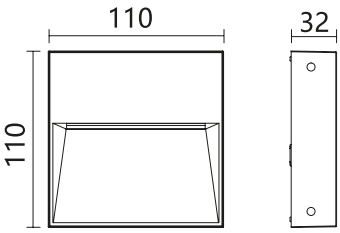
CLASS QUADRO

LED · SMD · CRI >80 · Fixed · IP65 · AntiGlare · 50.000 · Green Production · SDCM <5 · Sustainable Efficiency · +56° -21° · GWIT 850°



DRIVER OPTIONS

OF On/Off
IV 1/10V dimming

CCT OPTIONS

2700K Warm white
3000K Warm white
4000K Neutral white
6000K Cool white

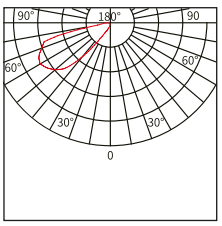
COD.	POWER	LUMEN	B.ANGLE	SIZE (mm)
41253004	4W	102 lm	Asymmetric	110 x 110 x 32
41256012	12W	375 lm	Asymmetric	200 x 200 x 32
41258012	12W	375 lm	Asymmetric	270 x 120 x 32

OPTIONAL

FINISHING: Black

BEAM ANGLE

LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Class Quadro è progettato per valorizzare le pareti esterne, ideale per aggiungere un tocco di classe in qualsiasi ambiente. Il sistema LED ad alta efficienza garantisce performance ottimali con un notevole risparmio energetico. I materiali selezionati con cura assicurano una lunga durata nel tempo e resistenza agli agenti atmosferici.

Alloggiamento: Alluminio pressofuso verniciato a polvere

Diffusore: Vetro temperato trasparente

LED: Tecnologia LED avanzata che riduce il consumo energetico (L80/B10/F10), con una durata di 50.000 ore, progettato per funzionare in temperature da -21°C a 56°C.

Class Quadro is designed to elevate the aesthetics of outdoor walls, perfect for adding a sophisticated touch to any environment. Its high-efficiency LED system ensures optimal performance while conserving energy. Carefully selected materials provide outstanding durability and weather resistance, guaranteeing a long operational lifespan.

Housing: Die-cast aluminum powder coated

Diffuser: Tempered clear glass

LED: Advanced LED technology reduces energy consumption (L80/B10/F10), providing a 50,000-hour lifespan, designed to function in temperatures ranging from -21°C to 56°C

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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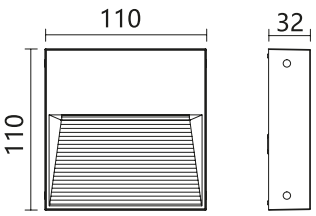
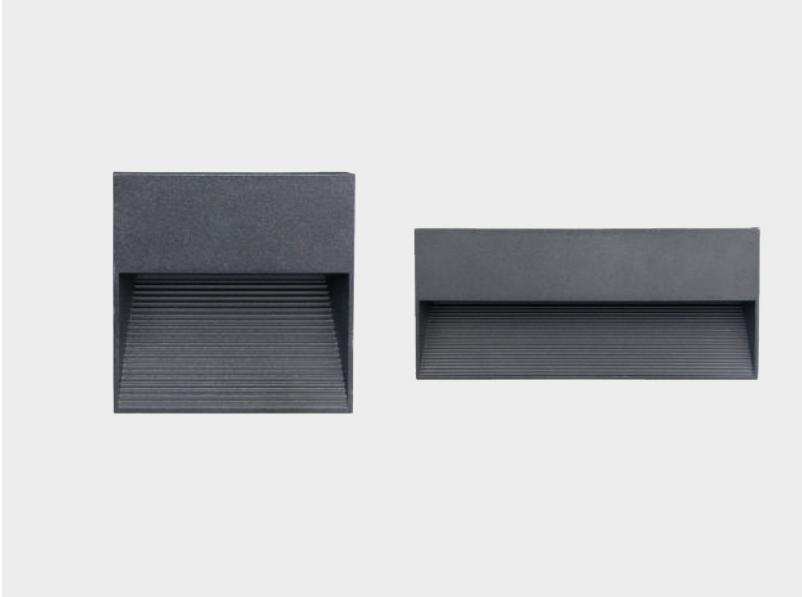
TOUCH WS

LED · SMD · CRI >80 · Fixed · IP65 · AntiGlare · 50.000 · Green Production · SDCM <5 · Sustainable Efficiency · +56° -21° · GWIT 850°





DRIVER OPTIONS

OF On/Off
IV 1/10V dimming

CCT OPTIONS

2700K Warm white
3000K Warm white
4000K Neutral white
6000K Cool white

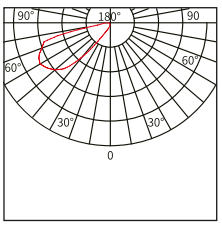
COD.	POWER	LUMEN	B.ANGLE	SIZE (mm)
41254004	4W	102 lm	Asymmetric	110 x 110 x 32
41257012	12W	375 lm	Asymmetric	200 x 200 x 32
41259012	12W	430 lm	Asymmetric	270 x 120 x 32

OPTIONAL

FINISHING: Black

BEAM ANGLE

LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Adatta per pareti esterne, ovunque si voglia aggiungere un tocco di classe. Il sistema LED ad alta efficienza consente di offrire prestazioni eccellenti risparmiando energia. La qualità dei materiali, accuratamente selezionati per garantire una lunga durata di funzionamento, è una garanzia in termini di resistenza agli agenti atmosferici.

Alloggiamento: alluminio pressofuso verniciato a polvere

Diffusore: vetro temperato trasparente

LED: risparmio energetico L80/B10/F10 - durata 50.000 h - temperature di lavoro da -21°C a 56°

Suitable for the outdoor walls, anywhere you want to add a classy touch. The high efficiency LED system permits to deliver excellent performance while saving energy. The quality of the materials, carefully selected to ensure the long working life span, is a warranty in term of weather resistance.

Housing: die cast aluminium powder coated

Diffuser: tempered clear glass

LED: reducy energy consumption with L80/B10/F10 - 50.000 hrs lifetime working under temp (-21°C to 56°C)

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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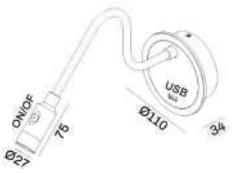
READING

LAMPS

ARTEVO

LED · COB · CRI >80 · Adjustable · IP44 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <19 · SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850°



DRIVER OPTIONS

OF On/Off

CCT OPTIONS

2700K	Warm white
3000K	Warm white
4000K	Neutral white
5000K	Cool white
6000K	Cool white
6500K	Cool white

OPTIONAL

FINISHING: White, Black

COD.	POWER	LUMEN	B.ANGLE	HOLE (mm)	DIM./SIZE (mm)
41301002	2W	180 lm	40°	Ø90	Ø110 x 34

BEAM ANGLE

Artevo è una luce da lettura rotonda che unisce armoniosamente un fascio di luce focalizzato a un anello luminoso distintivo, offrendo sia illuminazione diretta che diffusa. Progettato per garantire funzionalità moderna, è dotato di un caricatore USB integrato, rendendolo una soluzione pratica ed elegante per ambienti contemporanei.

Alloggiamento: Alluminio pressofuso

Riflettore: Alluminio anodizzato

LED: Tecnologia LED a basso consumo con classificazione L80/B10/F10, durata di 50.000 ore e funzionamento stabile con temperature da -21°C a 56°C

Artevo is a round reading light that seamlessly combines a focused spotlight with a distinctive halo ring, delivering both precision and ambient illumination. Designed for modern functionality, it features an integrated USB charger, making it a convenient and stylish addition to contemporary spaces.

Housing: Die-cast aluminum

Reflector: Anodized aluminum

LED: Energy-efficient LED technology with an L80/B10/F10 rating, ensuring a 50,000-hour lifespan and reliable performance in temperatures from -21°C to 56°C

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EAC · SELV · RoHS · UK CA · CIDET · UL · ENERGY STAR

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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TALIA

LED · COB · CRI >80 · Adjustable · IP44 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <19 · SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850°

DRIVER OPTIONS	CCT OPTIONS	
OF On/Off	**2700K**	Warm white
	3000K	Warm white
	4000K	Neutral white
	5000K	Cool white
	6000K	Cool white
	6500K	Cool white

COD.	POWER	LUMEN	B.ANGLE	DIM./SIZE (mm)
41296002	2W	180 lm	40°	50 x 42 x 153 h

OPTIONAL

FINISHING: White, Black
ACCESSORIES: 2m plugged cable

BEAM ANGLE

LIGHT DISTRIBUTION

h(m)	E(lx)	ø(m)
1	467.3	ø0.50
2	116.8	ø1.01
3	51.92	ø1.51
4	29.20	ø2.02
5	18.69	ø2.52

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EAC · SELV · UKCA · CIDET · RoHS · UL · ENERGY STAR

Talia è una luce da lettura elegante e funzionale, progettata per offrire illuminazione precisa con la massima flessibilità. Il suo design ergonomico e regolabile consente un posizionamento facile, garantendo l'angolazione perfetta per leggere o lavorare. Il pratico pulsante on/off sulla parte superiore assicura un controllo immediato, mentre il caricatore USB integrato (Type A, 2.0A max) aggiunge praticità, mantenendo i tuoi dispositivi sempre carichi.

Alloggiamento: Alluminio pressofuso

Riflettore: Alluminio anodizzato

LED: Tecnologia LED a basso consumo con classificazione L80/B10/F10, durata di 50.000 ore e funzionamento stabile con temperature da -21°C a 56°C

Talia is a versatile and stylish reading light, designed to deliver precise illumination with maximum flexibility. Its Ergonomic adjustable design allows for easy positioning, ensuring the perfect lighting angle for reading or working. A convenient on/off button on the top provides effortless control, while the integrated USB charger (Type A, 2.0A max) enhances functionality, keeping your devices powered at all times.

Housing: Die-cast aluminum

Reflector: Anodized aluminum

LED: Energy-efficient LED technology with an L80/B10/F10 rating, ensuring a 50,000-hour lifespan and stable performance in temperatures from -21°C to 56°C

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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ENIGMA

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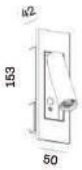

DRIVER OPTIONS	CCT OPTIONS	
OF On/Off	**2700K**	Warm white
	3000K	Warm white
	4000K	Neutral white
	5000K	Cool white
	6000K	Cool white
	6500K	Cool white

OPTIONAL

FINISHING: silver, gold, bronze

COD.	POWER	LUMEN	B.ANGLE	HOLE (mm)	DIM./SIZE (mm)
41295002	2W	180 lm	40°	120 x 35	50 x 42 x 153 h

BEAM ANGLE

LIGHT DISTRIBUTION

h(m)	E(lx)	ø(m)
1	467.3	ø0.50
2	116.8	ø1.01
3	51.92	ø1.51
4	29.20	ø2.02
5	18.69	ø2.52

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EAC · SELV · UKCA · CIDET · UL · RoHS · ENERGY STAR

Enigma è una luce LED da incasso dal design classico, che unisce eleganza senza tempo e funzionalità. Il suo stile raffinato si integra armoniosamente in qualsiasi ambiente, offrendo una soluzione luminosa discreta e sofisticata. Perfetto per spazi residenziali e strutture ricettive, Enigma garantisce un'illuminazione efficiente e priva di abbagliamento, valorizzando gli interni con un tocco di lusso essenziale.

Alloggiamento: Alluminio pressofuso

Riflettore: Alluminio anodizzato

LED: Tecnologia LED a basso consumo con classificazione L80/B10/F10, durata di 50.000 ore e funzionamento stabile con temperature da -21°C a 56°C

Enigma is a classic recessed LED light, offering a timeless fusion of elegance and functionality. With its refined design, it seamlessly integrates into any space, adding a sophisticated and unobtrusive lighting solution. Ideal for both residential and hospitality environments, Enigma provides efficient and glare-free illumination, enhancing interiors with a touch of understated luxury.

Housing: Die-cast aluminum

Reflector: Anodized aluminum

LED: Energy-efficient LED technology with an L80/B10/F10 rating, ensuring a 50,000-hour lifespan and stable performance in temperatures from -21°C to 56°C

! Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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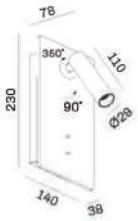
CALEIDO

LED · COB · CRI >80 · Adjustable · IP44 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <19 · SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850°



DRIVER OPTIONS

OF On/Off

CCT OPTIONS

2700K	Warm white
3000K	Warm white
4000K	Neutral white
5000K	Cool white
6000K	Cool white
6500K	Cool white

OPTIONAL

FINISHING: White, Black

COD.	POWER	LUMEN	B.ANGLE	DIM./SIZE (mm)
41300002	2W	140 lm (spot) / 650 lm (halo)	40°	140 x 38 x 230 h

BEAM ANGLE

Caleido è una sofisticata luce da lettura con un caratteristico anello luminoso, che unisce eleganza e funzionalità. Grazie alla sua rotazione, offre un'illuminazione flessibile e precisa, adattandosi perfettamente a diverse esigenze luminose. Progettato per interni moderni, Caleido è una soluzione ideale sia per ambienti residenziali che per il settore dell'ospitalità.

Alloggiamento: Alluminio pressofuso

Riflettore: Alluminio anodizzato

LED: Tecnologia LED a basso consumo con classificazione L80/B10/F10, durata di 50.000 ore e funzionamento stabile con temperature da -21°C a 56°C

Caleido is a sophisticated reading light featuring a distinctive halo ring, offering a perfect balance of elegance and functionality. With its rotation, it provides flexible and precise illumination, adapting effortlessly to different lighting needs. Designed for modern interiors, Caleido is both a stylish and practical addition to residential and hospitality spaces.

Housing: Die-cast aluminum

Reflector: Anodized aluminum

LED: Energy-efficient LED technology with an L80/B10/F10 rating, ensuring a 50,000-hour lifespan and reliable performance in temperatures from -21°C to 56°C

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EK COMPLIANCE · UK CA · CIDET · UL · CCC · ENERGY STAR · EAC · SELV · RoHS · c UL us

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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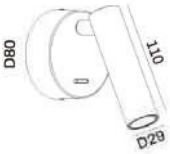
SCANTO

LED · COB · CRI >80 · Adjustable · IP44 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <19 · SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850°



DRIVER OPTIONS

OF On/Off

CCT OPTIONS

2700K	Warm white
3000K	Warm white
4000K	Neutral white
5000K	Cool white
6000K	Cool white
6500K	Cool white

OPTIONAL

FINISHING: White, Black, Brass, Wood

COD.	POWER	LUMEN	B.ANGLE	DIM./SIZE (mm)
41299002	2.1W	266 lm	40°	Ø29 x 110 h

BEAM ANGLE

Scanto è una luce da lettura elegante e funzionale con Driver LED integrato, progettata per garantire efficienza e un'estetica moderna. Il suo design compatto la rende una soluzione intelligente per ambienti contemporanei, offrendo un'illuminazione mirata a basso consumo energetico. Perfetto per ambienti residenziali e hotel, Scanto offre un'illuminazione versatile con un tocco raffinato. Disponibile in finiture speciali come Ottone e Legno, si integra perfettamente in diversi stili d'interni, aggiungendo eleganza e calore.

Alloggiamento: Alluminio pressofuso

Riflettore: Alluminio anodizzato

LED: Tecnologia LED a basso consumo con classificazione L80/B10/F10, durata di 50.000 ore e funzionamento stabile con temperature da -21°C a 56°C

Scanto is a sleek and functional reading light featuring a Built-In Driver LED, designed for efficiency and modern aesthetics. Its compact form makes it a smart solution for contemporary spaces, offering targeted illumination with minimal energy consumption. Perfect for both residential and hospitality environments, Scanto provides versatile lighting with a refined touch. Available in special finishes like Brass and Wood, it seamlessly integrates into various interior styles, adding elegance and warmth.

Housing: Die-cast aluminum

Reflector: Anodized aluminum

LED: Energy-efficient LED technology with an L80/B10/F10 rating, ensuring a 50,000-hour lifespan and reliable performance in temperatures from -21°C to 56°C

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EAC · SELV · UKCA · CIDET · UL · RoHS · ENERGY STAR

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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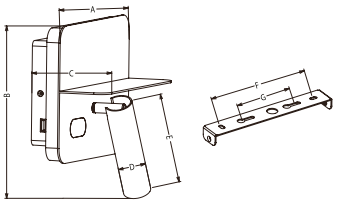
CARINO

LED · COB · CRI >80 · Adjustable · IP44 · AntiDazzle · AntiGlare · SDCM <6 · 50.000 · Green Production · Sustainable Efficiency · +56° -21° · GWIT 850° · CCT SWITCH



DRIVER OPTIONS	
OF	On/Off
TR	Touch dimming

CCT OPTIONS	
2700K	Warm white
3000K	Warm white
4000K	Neutral white
5000K	Cool white
6000K	Cool white
6500K	Cool white

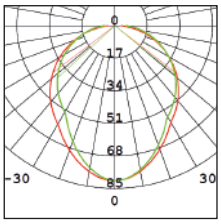
COD.	POWER	LUMEN	B.ANGLE	DIM./SIZE (mm)
40253004	18W	650 lm	30°	200 x 202 x 95 h

OPTIONAL

FINISHING: white

BEAM ANGLE

LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EAC COMPLIANCE · UKCA · CIDET · UL · CCC · ENERGY STAR · EAC · SELV · RoHS · cULus

CARINO è una lampada da comodino con ripiano per poggiare il telefono. Ci sono due parti di illuminazione, la sorgente luminosa CREE COB per la parte anteriore e la sorgente luminosa SMD2835 per la parte posteriore. Ha due versioni di interruttori, l'interruttore a sfioramento e l'interruttore a bilanciere, entrambe le versioni hanno due interruttori per parte anteriore e posteriore. Per la versione a sfioramento, c'è l'interfaccia USB nel lato sinistro e destro e la luminosità può essere regolata tenendo premuto per qualche secondo. La versione con interruttore a bilanciere non ha interfaccia USB e nessuna funzione dim.

Alloggiamento: alluminio pressofuso

Riflettore: policarbonato

LED: Riduce il consumo energetico con una classificazione L80/B10/F10, offrendo una durata di 50.000 ore. Opera in un intervallo di temperatura compreso tra -21°C e 56°C.

CARINO is a bedside lamp with phone shelf. There are two lighting parts, CREE COB light source for front part, SMD2835 light source for back part. It has touch switch and rocker switch versions, both versions have two switches for front and back light part. For touch switch version, there is USB interface in left and right side, brightness can be adjusted with long press. Rocker switch version has no USB interface, no dim function.

Housing: die cast aluminum

Reflector: polycarbonate

LED: Reduces energy consumption with an L80/B10/F10 rating, providing a lifespan of 50,000 hours. Operates within a temperature range of -21°C to 56°C.

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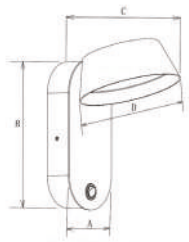
FUNGHETTO

LED · SMD · CRI >80 · Adjustable · IP44 · AntiDazzle · AntiGlare · SDCM <6 · 50.000 · Green Production · Sustainable Efficiency · +56° -21° · GWIT 850°



DRIVER OPTIONS

OF On/Off
TR Triac

CCT OPTIONS

2700K Warm white
3000K Warm white
4000K Neutral white
5000K Cool white
6000K Cool white
6500K Cool white

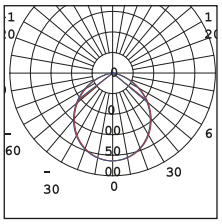
OPTIONAL

FINISHING: black, white

COD.	POWER	LUMEN	B.ANGLE	DIM./SIZE (mm)
40268004	4W	550 lm	100°	132 x 105 x 152 h

BEAM ANGLE

LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

FUNGHETTO è una lampada da parete da interno con rotazione di 180º per una regolazione flessibile. Ha un design compatto con paralume in PC bianco latteo, in modo da avere un'uscita luminosa morbida e uniforme. Inoltre, adottando l'alta sorgente luminosa di efficienza SMD , il lume può offrire un'ottima illuminazione per gli utenti. L'alloggiamento in alluminio ADC12 offre una grande gestione termica che garantisce una durata più lunga.

Alloggiamento: alluminio pressofuso

Riflettore: vetro temperato

Diffusore: vetro temperato

LED: Riduce il consumo energetico con una classificazione L80/B10/F10, offrendo una durata di 50.000 ore. Opera in un intervallo di temperatura compreso tra -21°C e 56°C.

FUNGHETTO is an indoor wall lamp which has 180degrees rotation for a flexible adjustment. It is a compact design with milky PC shade, so that it can has a soft and uniform light output. Besides, it adopt high lumen efficiency SMD light source, can offer enough lighting for users. ADC12 aluminum housing provides a great thermal management, ensures a longer lifespan.

Housing: die cast aluminum

Reflector: tempered glass

Diffuser: tempered glass

LED: Reduces energy consumption with an L80/B10/F10 rating, providing a lifespan of 50,000 hours. Operates within a temperature range of -21°C to 56°C.

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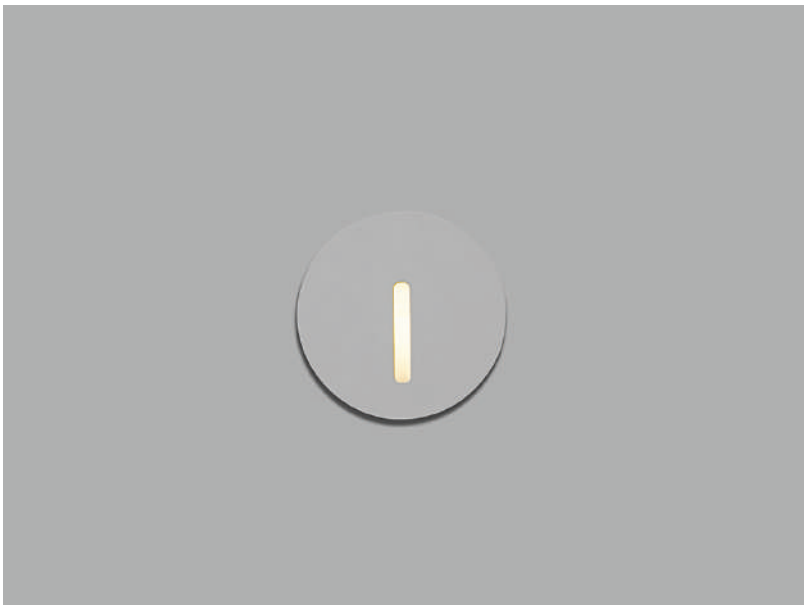
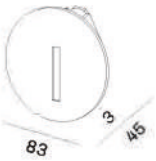
WALL

RECESSED

BAGLIORE

LED · COB · CRI >80 · Fixed · IP65 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <19 · SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850°





DRIVER OPTIONS	CCT OPTIONS	
OF On/Off	**2700K**	Warm white
	3000K	Warm white
	4000K	Neutral white
	5000K	Cool white
	6000K	Cool white
	6500K	Cool white

OPTIONAL

FINISHING: White, Black

COD.	POWER	LUMEN	B.ANGLE	HOLE (mm)	DIM./SIZE (mm)
41418003	3W	180 lm	Narrow	65	Ø83 x 3

BEAM ANGLE

LIGHT DISTRIBUTION

h(m)	E(lx)	ø(m)
1	25.74	ø0.89
2	6.436	ø1.78
3	2.860	ø2.67
4	1.609	ø3.57
5	1.030	ø4.46

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Bagliore è una lampada da parete elegante che combina una cornice sottile con un design curvato, creando un'estetica raffinata e moderna. La sua forma fluida valorizza gli spazi esterni contemporanei, offrendo un perfetto equilibrio tra eleganza, funzionalità e illuminazione d'atmosfera. Realizzato per resistere agli agenti atmosferici, Bagliore garantisce prestazioni affidabili e un'illuminazione uniforme e priva di abbagliamento, perfetta per ambienti moderni.

Alloggiamento: Alluminio pressofuso

Riflettore: Alluminio anodizzato

LED: Tecnologia LED ad alte prestazioni con classificazione L80/B10/F10, durata di 50.000 ore e funzionamento costante con temperature da -21°C a 56°C

Bagliore is a refined wall light that seamlessly combines a narrow bezel with a curved design, creating a sleek and sophisticated aesthetic. Its fluid form enhances contemporary outdoor spaces, delivering a perfect blend of elegance, functionality, and ambient illumination. Built to withstand the elements, Bagliore ensures long-lasting performance while offering smooth, glare-free lighting that enhances any modern setting.

Housing: Die-cast aluminum

Reflector: Anodized aluminum

LED: High-performance LED with an L80/B10/F10 rating, ensuring a 50,000-hour lifespan and consistent performance in temperatures from -21°C to 56°C

! Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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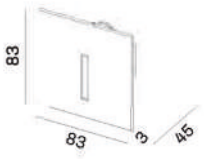
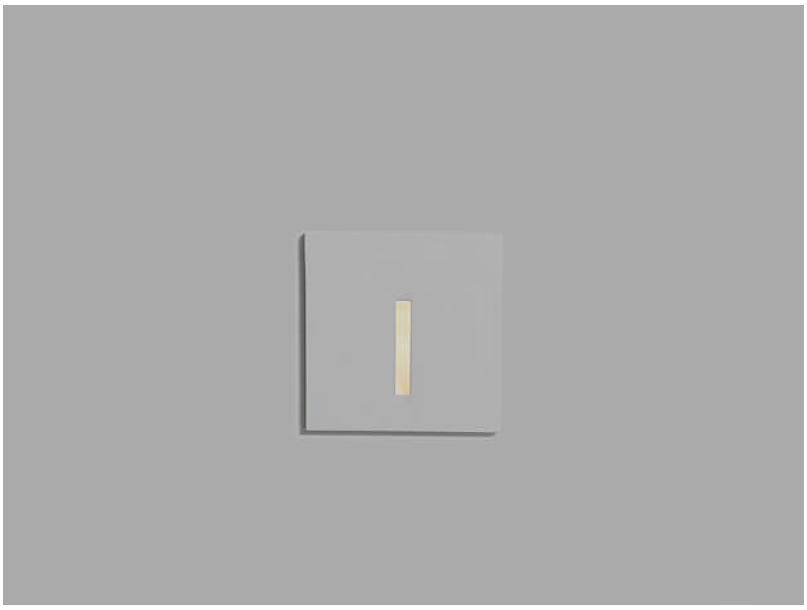
FRESCO

LED · COB · CRI >80 · Fixed · IP65 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <19 · SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850°





DRIVER OPTIONS	CCT OPTIONS	
OF On/Off	**2700K**	Warm white
	3000K	Warm white
	4000K	Neutral white
	5000K	Cool white
	6000K	Cool white
	6500K	Cool white

OPTIONAL

FINISHING: White, Black

COD.	POWER	LUMEN	B.ANGLE	HOLE (mm)	DIM./SIZE (mm)
41416003	3W	180 lm	Narrow	65	83 x 3 x 83 h

BEAM ANGLE

LIGHT DISTRIBUTION

h(m)	E(lx)	ø(m)
1	25.74	ø0.89
2	6.436	ø1.78
3	2.860	ø2.67
4	1.609	ø3.57
5	1.030	ø4.46

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Fresco è una lampada da parete sofisticata che combina una cornice sottile con un design squadrato, creando un'estetica fresca e moderna. La sua forma elegante ma decisa valorizza gli spazi esterni contemporanei, offrendo il perfetto equilibrio tra stile, funzionalità e armonia visiva. Progettato per resistere nel tempo, Fresco garantisce prestazioni affidabili e un'illuminazione elegante e priva di abbagliamento.

Alloggiamento: Alluminio pressofuso, progettato per resistenza con una finitura resistente agli agenti atmosferici

Riflettore: Alluminio anodizzato, studiato per ridurre l'abbagliamento e ottimizzare la distribuzione della luce

LED: Tecnologia LED ad alte prestazioni con classificazione L80/B10/F10, durata di 50.000 ore e funzionamento costante con temperature da -21°C a 56°C

Fresco is a sophisticated wall light that blends a narrow bezel with a square design, creating a fresh and modern aesthetic. Its sleek yet bold form enhances contemporary outdoor spaces, offering a perfect balance of style, functionality, and visual harmony. Designed for durability, Fresco ensures reliable performance while delivering elegant, glare-free illumination.

Housing: Die-cast aluminum

Reflector: Anodized aluminum

LED: High-performance LED with an L80/B10/F10 rating, ensuring a 50,000-hour lifespan and consistent performance in temperatures from -21°C to 56°C

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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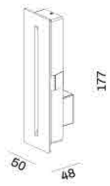
BELLA

LED · COB · CRI >80 · Fixed · IP65 · IK08 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <19 · SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850°



DRIVER OPTIONS	CCT OPTIONS	
OF On/Off	**2700K**	Warm white
	3000K	Warm white
	4000K	Neutral white
	5000K	Cool white
	6000K	Cool white
	6500K	Cool white

COD.	POWER	LUMEN	B.ANGLE	HOLE (mm)	DIM./SIZE (mm)
41414003	3W	140 lm	Flush	40 x 166	50 x 48 x 177 h

OPTIONAL

FINISHING: White, Black

BEAM ANGLE

FLUSH

LIGHT DISTRIBUTION

h(m)	E(lx)	ø(m)
1	8.825	ø0.76
2	2.206	ø1.52
3	0.980	ø2.29
4	0.551	ø3.05
5	0.353	ø3.81

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Bella, con la sua forma ultrasottile, è una luce da parete sofisticata, progettata per un'illuminazione discreta ma efficace. Il suo profilo elegante e minimalista si integra armoniosamente negli interni moderni, offrendo eleganza e un tocco di lusso. Pensata per combinare estetica e funzionalità, Bella arricchisce ogni ambiente con una luce morbida e ben distribuita.

Alloggiamento: Alluminio pressofuso

Riflettore: Alluminio anodizzato

LED: Tecnologia LED a basso consumo con classificazione L80/B10/F10, durata di 50.000 ore e funzionamento stabile con temperature da -21°C a 56°C

Bella, with its ultra-slim shape, is a refined step light designed for subtle yet effective illumination. Its sleek, minimalist profile blends effortlessly into modern interiors, offering elegance and a hint of luxury. Designed for both aesthetics and functionality, Bella enhances any space with its soft, well-distributed lighting.

Housing: Die-cast aluminum

Reflector: Anodized aluminum

LED: Energy-efficient LED technology with an L80/B10/F10 rating, delivering a 50,000-hour lifespan and stable operation in temperatures from -21°C to 56°C

! Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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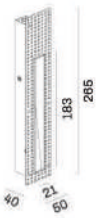
AMBIENTE

LED · SMD · CRI >80 · Fixed · IP44 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <19 · SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850° · DC 24V



DRIVER OPTIONS	CCT OPTIONS	
OF On/Off	**2700K**	Warm white
	3000K	Warm white
	4000K	Neutral white
	5000K	Cool white
	6000K	Cool white
	6500K	Cool white

COD.	POWER	LUMEN	B.ANGLE	HOLE (mm)	DIM./SIZE (mm)
41420003	3W	120 lm	Flush	25 x 245	21 x 40 x 183 h

OPTIONAL

FINISHING: White, Black

BEAM ANGLE

FLUSH

LIGHT DISTRIBUTION

h(m)	E(lx)	ø(m)
1	15.47	ø0.74
2	3.867	ø1.49
3	1.719	ø2.23
4	0.966	ø2.98
5	0.618	ø3.73

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Ambiente, con la sua forma asimmetrica e verticale, è una luce da parete sofisticata progettata per interni. Il suo design minimalista si integra perfettamente negli spazi moderni, offrendo eleganza, stile e un tocco di raffinatezza. Grazie al sistema a tensione costante DC 24V, garantisce prestazioni affidabili e una distribuzione ottimale della luce, creando un'atmosfera accogliente ed elegante.

Alloggiamento: Alluminio pressofuso

Riflettore: Alluminio anodizzato

LED: Tecnologia LED a basso consumo con classificazione L80/B10/F10, durata di 50.000 ore e funzionamento stabile con temperature da -21°C a 56°C

Ambiente, with its vertically asymmetric shape, is a refined step light designed for indoor use. Its sleek profile seamlessly integrates into modern interiors, offering elegance, style and a touch of sophistication. Featuring a DC 24V constant voltage system, it ensures reliable performance while optimizing light distribution to create a warm and inviting ambiance.

Housing: Die-cast aluminum

Reflector: Anodized aluminum

LED: Energy-efficient LED technology with an L80/B10/F10 rating, delivering a 50,000-hour lifespan and stable operation in temperatures from -21°C to 56°C

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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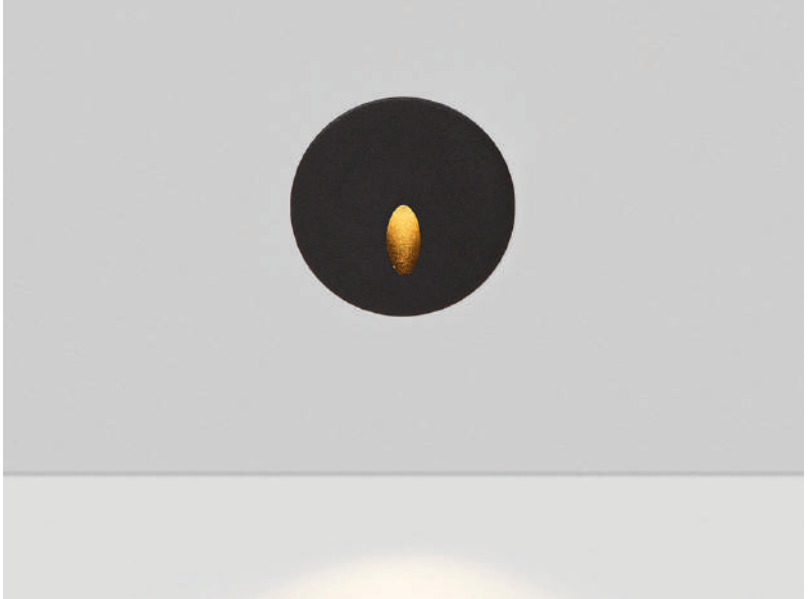
ROTONDO

LED · COB · CRI >80 · Fixed · IP65 · IK08 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <19 · SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850° · DC 24V



DRIVER OPTIONS	CCT OPTIONS	
OF On/Off	**2700K**	Warm white
	3000K	Warm white
	4000K	Neutral white
	5000K	Cool white
	6000K	Cool white
	6500K	Cool white

COD.	POWER	LUMEN	B.ANGLE	HOLE (mm)	DIM./SIZE (mm)
41412003	3W	140 lm	Flush	Ø55	Ø65 x 32

OPTIONAL

FINISHING: White, Black
ACCESSORIES: Stainless steel clip, premount sleeve

BEAM ANGLE

Rotondo è una lampada da parete distintiva che unisce una cornice ovale a un design curvato, creando un'estetica raffinata e contemporanea. Le sue linee fluide ed eleganti valorizzano gli ambienti esterni moderni, offrendo un'illuminazione equilibrata e priva di abbagliamento. Progettata per garantire affidabilità nel tempo, Rotondo coniuga stile e prestazioni durature.

Alloggiamento: Alluminio pressofuso

Riflettore: Alluminio anodizzato

LED: Tecnologia LED ad alte prestazioni con classificazione L80/B10/F10, durata di 50.000 ore e funzionamento costante con temperature da -21°C a 56°C

Rotondo is a striking wall light that blends an oval bezel with a gracefully curved design, resulting in a sophisticated and contemporary aesthetic. Its smooth, flowing lines add a touch of elegance to modern outdoor spaces while providing balanced, glare-free illumination. Built for reliability, Rotondo offers long-lasting performance while maintaining a sleek and stylish presence.

Housing: Die-cast aluminum

Reflector: Anodized aluminum

LED: High-performance LED with an L80/B10/F10 rating, ensuring a 50,000-hour lifespan and consistent operation in temperatures from -21°C to 56°C

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EAC · SELV · RoHS

! Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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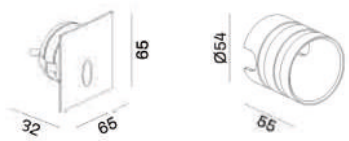
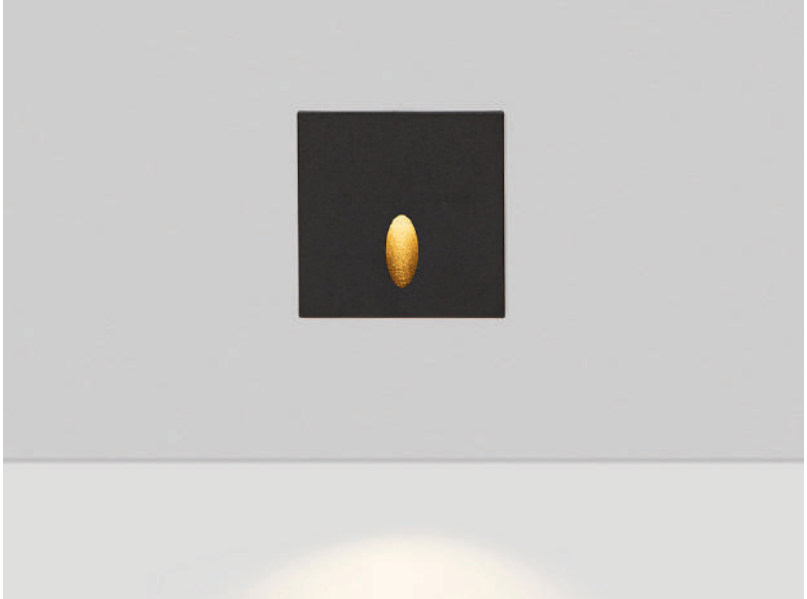
ROTONDO
SQUARE

LED · COB · CRI >80 · Fixed · IP65 · IK08 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <19 · SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850° · DC 24V





DRIVER OPTIONS

OF On/Off

CCT OPTIONS

2700K	Warm white
3000K	Warm white
4000K	Neutral white
5000K	Cool white
6000K	Cool white
6500K	Cool white

OPTIONAL

FINISHING: White, Black
ACCESSORIES: Stainless steel clip, premount sleeve

COD.	POWER	LUMEN	B.ANGLE	HOLE (mm)	DIM./SIZE (mm)
41411003	3W	140 lm	Flush	Ø55	65 x 32 x 65 h

BEAM ANGLE

FLUSH

Rotondo 2 è una lampada da parete dal design unico che combina una cornice ovale con una struttura quadrata, creando un'estetica raffinata e distintiva. La sua forma audace ma elegante arricchisce gli spazi esterni moderni, offrendo un'illuminazione funzionale e di grande impatto visivo. Progettata per garantire resistenza e affidabilità, Rotondo Square unisce stile e prestazioni durature.

Alloggiamento: Alluminio pressofuso

Riflettore: Alluminio anodizzato

LED: Tecnologia LED ad alte prestazioni con classificazione L80/B10/F10, durata di 50.000 ore e funzionamento affidabile con temperature da -21°C a 56°C

Rotondo 2 is a distinctive wall light that combines an oval bezel with a square design, creating a unique and refined aesthetic. Its bold yet elegant form enhances contemporary outdoor spaces, delivering both visual appeal and functional illumination. Designed for durability, Rotondo Square provides reliable lighting while maintaining a sleek, modern presence.

Housing: Die-cast aluminum

Reflector: Anodized aluminum

LED: High-performance LED with an L80/B10/F10 rating, ensuring a 50,000-hour lifespan and consistent performance in temperatures from -21°C to 56°C

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EAC · SELV · UKCA · CIDET · UL · RoHS · ENERGY STAR

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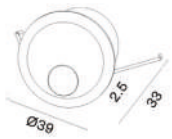
STENOPO

LED · COB · CRI >80 · Fixed · IP65 · IK08 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <19 · SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850° · DC 24V



DRIVER OPTIONS

OF On/Off

CCT OPTIONS

2700K	Warm white
3000K	Warm white
4000K	Neutral white
5000K	Cool white
6000K	Cool white
6500K	Cool white

OPTIONAL

FINISHING: White, Black

COD.	POWER	LUMEN	B.ANGLE	HOLE (mm)	DIM./SIZE (mm)
41408003	3W	60 lm	Flush	Ø33-35	Ø39 x 33

BEAM ANGLE

Stenopo è una lampada da parete a basso abbagliamento, progettata per un'illuminazione discreta ma efficace. Con una cornice rotonda e un design fluido, combina eleganza e prestazioni ottimali. Il suo stile essenziale arricchisce gli spazi esterni con un tocco sofisticato, offrendo un'illuminazione precisa e priva di abbagliamento. Progettato per durare nel tempo, Stenopo garantisce prestazioni eccellenti in qualsiasi ambiente, rendendolo una soluzione affidabile per l'illuminazione esterna moderna.

Alloggiamento: Alluminio pressofuso

Riflettore: Alluminio anodizzato

LED: Tecnologia LED a basso consumo con classificazione L80/B10/F10, durata di 50.000 ore e prestazioni costanti con temperature da -21°C a 56°C

Stenopo is a low-glare wall light designed for subtle yet effective illumination. With its round bezel and seamless circular form, it offers a refined balance of elegance and performance. Its minimalist design enhances outdoor spaces with a sophisticated touch, delivering precise, glare-free lighting. Engineered for longevity, Stenopo maintains exceptional performance in all environments, making it a dependable choice for modern exterior lighting.

Housing: Die-cast aluminum

Reflector: Anodized aluminum

LED: Energy-efficient LED with an L80/B10/F10 rating, delivering 50,000 hours of consistent illumination across temperatures from -21°C to 56°C

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EAC · SELV · RoHS · UK CA · CIDET · UL · ENERGY STAR

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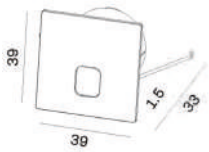
STENOPO
SQUARE

LED · COB · CRI >80 · Fixed · IP65 · IK08 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <19 · SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850° · DC 24V



DRIVER OPTIONS

OF On/Off

CCT OPTIONS

2700K	Warm white
3000K	Warm white
4000K	Neutral white
5000K	Cool white
6000K	Cool white
6500K	Cool white

OPTIONAL

FINISHING: White, Black

COD.	POWER	LUMEN	B.ANGLE	HOLE (mm)	DIM./SIZE (mm)
41409003	3W	60 lm	Flush	Ø33-35	Ø39 x 33

BEAM ANGLE

Stenopo Square ridefinisce l'illuminazione da esterno con un design a basso abbagliamento, offrendo una luce discreta ma efficace. La sua cornice quadrata e la forma ben studiata creano un equilibrio perfetto tra estetica e funzionalità. Progettato per integrarsi armoniosamente con l'architettura moderna, questo apparecchio garantisce una soluzione illuminotecnica raffinata e resistente alle condizioni esterne.

Alloggiamento: Alluminio pressofuso

Riflettore: Alluminio anodizzato

LED: LED ad alte prestazioni con classificazione L80/B10/F10, durata di 50.000 ore e affidabilità garantita in temperature da -21°C a 56°C

Stenopo Square redefines outdoor lighting with its low-glare design, offering subtle yet effective illumination. Its distinctive square bezel and precisely crafted form create a seamless blend of elegance and functionality. Designed to complement modern architecture, this fixture provides a sophisticated lighting solution while maintaining durability in outdoor environments.

Housing: Die-cast aluminum

Reflector: Anodized aluminum

LED: High-performance LED with an L80/B10/F10 rating, ensuring 50,000 hours of reliable illumination across temperatures from -21°C to 56°C

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EAC · SELV · UK CA · CIDET · UL · RoHS · ENERGY STAR

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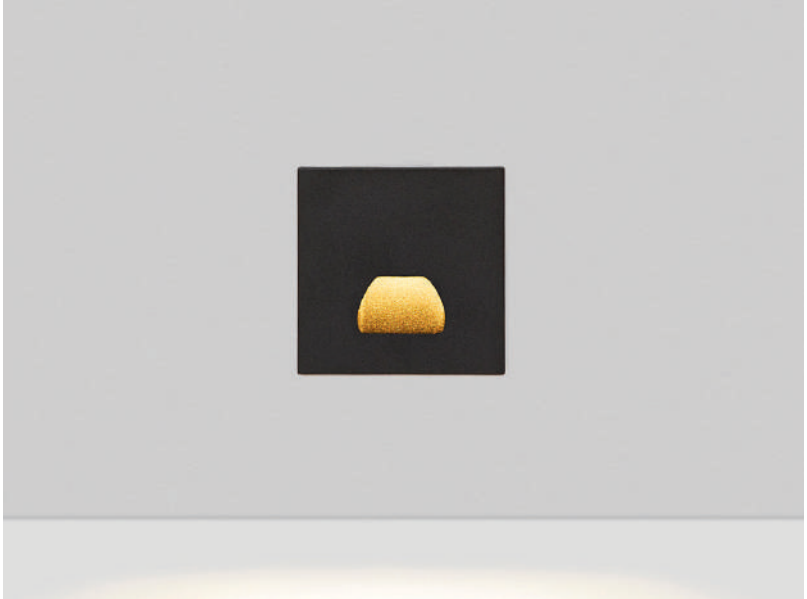
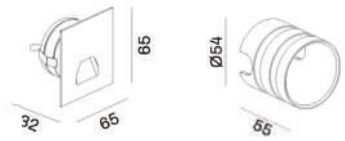
VASAIO

LED · COB · CRI >80 · Fixed · IP65 · IK08 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <19 · SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850° · DC 24V





DRIVER OPTIONS	CCT OPTIONS	
OF On/Off	**2700K**	Warm white
	3000K	Warm white
	4000K	Neutral white
	5000K	Cool white
	6000K	Cool white
	6500K	Cool white

COD.	POWER	LUMEN	B.ANGLE	HOLE (mm)	DIM./SIZE (mm)
41410003	3W	140 lm	Flush	Ø55	65 x 32 x 65 h

OPTIONAL

FINISHING: White, Black
ACCESSORIES: Stainless steel clip, premount sleeve

BEAM ANGLE

Vasaio è una lampada da parete dal design quadrato moderno e deciso, caratterizzata da una cornice particolare che unisce estetica e funzionalità. Le sue linee geometriche pulite creano un impatto visivo distintivo, integrandosi perfettamente negli ambienti esterni contemporanei. Costruito con un alloggiamento in alluminio pressofuso resistente, Vasaio è progettato per durare nel tempo e offrire un'illuminazione affidabile.

Alloggiamento: Alluminio pressofuso

Riflettore: Alluminio anodizzato

LED: Tecnologia LED avanzata con classificazione L80/B10/F10, durata di 50.000 ore e prestazioni costanti con temperature da -21°C a 56°C

Vasaio is a contemporary wall light with a bold square design, and a creative bezel offering a perfect balance of style and functionality. Its clean geometric lines create a striking visual statement while seamlessly complementing modern outdoor spaces. Built with a durable die-cast aluminum housing, Vasaio is designed to withstand outdoor conditions while delivering reliable illumination.

Housing: Die-cast aluminum

Reflector: Anodized aluminum

LED: Advanced LED technology with an L80/B10/F10 rating, providing a 50,000-hour lifespan and consistent performance in temperatures from -21°C to 56°C

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

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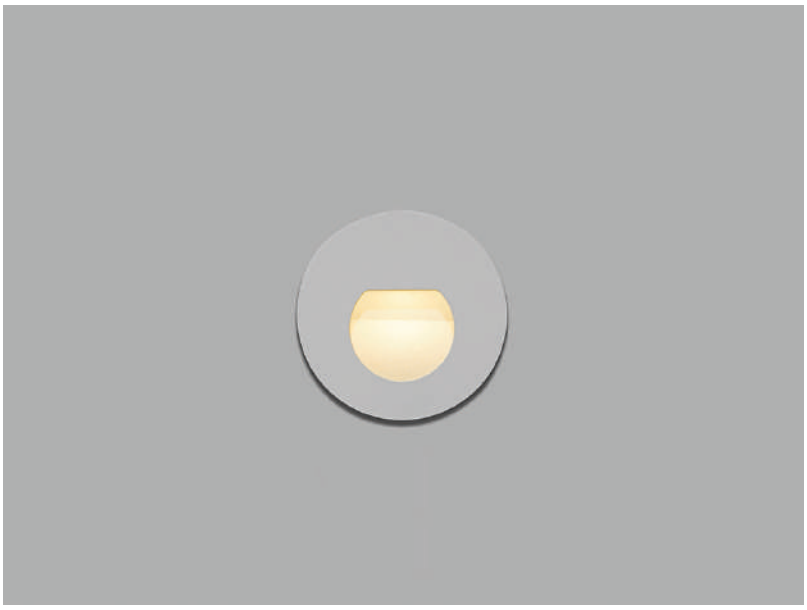
CANDENTE

LED · COB · CRI >80 · Fixed · IP65 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <19 · SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850°



DRIVER OPTIONS	CCT OPTIONS	
OF On/Off	**2700K**	Warm white
	3000K	Warm white
	4000K	Neutral white
	5000K	Cool white
	6000K	Cool white
	6500K	Cool white

COD.	POWER	LUMEN	B.ANGLE	HOLE (mm)	DIM./SIZE (mm)
41419003	3W	180 lm	Wide	65	83 x 3 x 83 h

OPTIONAL

FINISHING: White, Black

BEAM ANGLE

WIDE

LIGHT DISTRIBUTION

h(m)	E(lx)	ø(m)
1	25.74	ø0.89
2	6.436	ø1.78
3	2.860	ø2.67
4	1.609	ø3.57
5	1.030	ø4.46

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Candente è una lampada da parete dal design sofisticato, con una cornice distintiva e una curvatura fluida che impreziosisce ogni spazio esterno. L'alloggiamento in alluminio pressofuso garantisce resistenza e durabilità, mantenendo un'estetica moderna e minimale. Pensata per unire eleganza e prestazioni, Candente offre un'illuminazione efficiente e affidabile.

Alloggiamento: Alluminio pressofuso

Riflettore: Alluminio anodizzato

LED: Tecnologia LED avanzata con classificazione L80/B10/F10, durata di 50.000 ore e prestazioni ottimali con temperature da -21°C a 56°C

Candente is a sophisticated wall light with a distinctive bezel shape and a smooth, curved design that elevates any outdoor space. Its die-cast aluminum housing ensures long-lasting durability while maintaining a sleek, modern aesthetic. Engineered for both style and performance, Candente provides efficient, reliable illumination.

Housing: Die-cast aluminum

Reflector: Anodized aluminum

LED: Advanced LED technology with an L80/B10/F10 rating, ensuring a 50,000-hour lifespan and optimal performance in temperatures from -21°C to 56°C

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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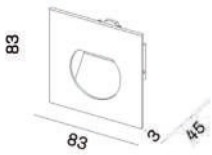
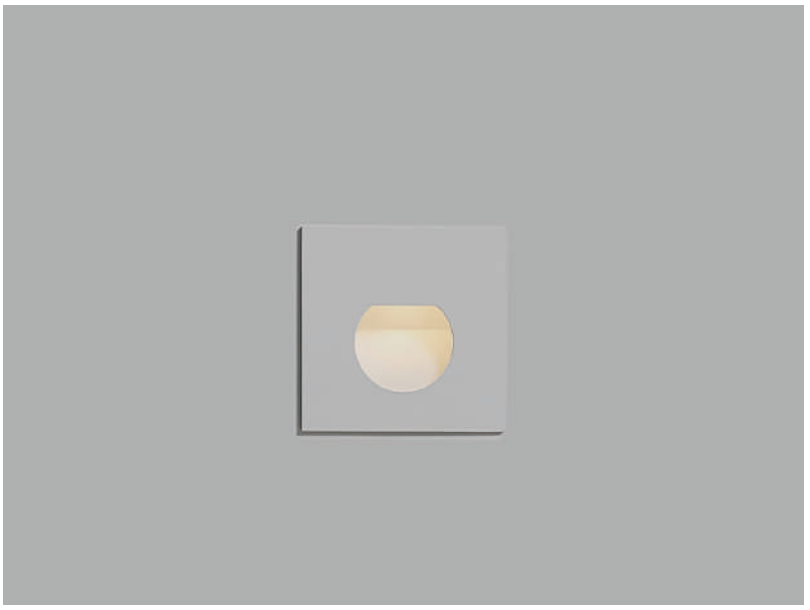
QUIPO

LED · COB · CRI >80 · Fixed · IP65 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <19 · SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850°





DRIVER OPTIONS	CCT OPTIONS	
OF On/Off	**2700K**	Warm white
	3000K	Warm white
	4000K	Neutral white
	5000K	Cool white
	6000K	Cool white
	6500K	Cool white

COD.	POWER	LUMEN	B.ANGLE	HOLE (mm)	DIM./SIZE (mm)
41417003	3W	180 lm	Wide	65	83 x 3 x 83 h

OPTIONAL

FINISHING: White, Black

BEAM ANGLE

WIDE

LIGHT DISTRIBUTION

h(m)	E(lx)	ø(m)
1	25.74	ø0.89
2	6.436	ø1.78
3	2.860	ø2.67
4	1.609	ø3.57
5	1.030	ø4.46

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Quipo è una lampada da parete con una cornice dalla forma unica e un design quadrato che ne esalta l'estetica moderna. La sua geometria distintiva si integra perfettamente negli spazi esterni contemporanei, combinando stile e funzionalità. L'alloggiamento in alluminio pressofuso garantisce resistenza e durata, rendendola ideale per diverse applicazioni outdoor.

Alloggiamento: Alluminio pressofuso, che assicura robustezza e resistenza alle condizioni esterne

Riflettore: Alluminio anodizzato, progettato per una distribuzione ottimale della luce

LED: Tecnologia LED a basso consumo con classificazione L80/B10/F10, durata di 50.000 ore e funzionamento affidabile con temperature da -21°C a 56°C

Quipo is a wall light featuring a unique bezel shape and a square design that enhances its modern aesthetic. The distinctive geometric form blends seamlessly into contemporary outdoor spaces, offering both style and functionality. Its durable die-cast aluminum housing ensures resilience, making it ideal for various outdoor applications.

Housing: Die-cast aluminum

Reflector: Anodized aluminum

LED: Energy-efficient LED technology with an L80/B10/F10 rating, providing a 50,000-hour lifespan and reliable operation in temperatures ranging from -21°C to 56°C

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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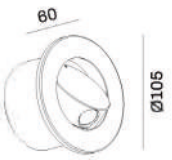
CRONO

LED · COB · CRI >80 · Adjustable · IP44 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <19 · SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850°



DRIVER OPTIONS	CCT OPTIONS	
OF On/Off	**2700K**	Warm white
	3000K	Warm white
	4000K	Neutral white
	5000K	Cool white
	6000K	Cool white
	6500K	Cool white

OPTIONAL

FINISHING: White, Black

COD.	POWER	LUMEN	B.ANGLE	HOLE (mm)	DIM./SIZE (mm)
41421002	2W	159 lm	40°	Ø80	Ø105 x 60 h

BEAM ANGLE

Crono è una lampada da incasso a parete dal design discreto ed elegante, perfetta per integrarsi armoniosamente in qualsiasi ambiente. Il meccanismo innovativo a scorrimento permette di accendere la luce estraendola e spegnerla semplicemente spingendola indietro, garantendo praticità e funzionalità.

Alloggiamento: Alluminio pressofuso

Riflettore: Alluminio anodizzato

LED: Tecnologia LED a basso consumo con classificazione L80/B10/F10, durata di 50.000 ore e funzionamento affidabile con temperature da -21°C a 56°

Crono is a round wall-recessed light designed for seamless integration into any environment. Its discreet and stylish design makes it an ideal choice for modern spaces. Featuring an innovative slide-out mechanism, it effortlessly turns "on" by sliding out and "off" by pushing back, offering both convenience and functionality.

Housing: Die-cast aluminum

Reflector: Anodized aluminum

LED: Energy-efficient LED technology with an L80/B10/F10 rating, offering a 50,000-hour lifespan and reliable operation in temperatures ranging from -21°C to 56°C

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EAC · SELV · UKCA · CIDET · UL · RoHS · ENERGY STAR

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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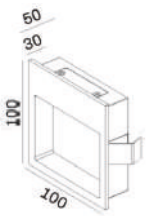
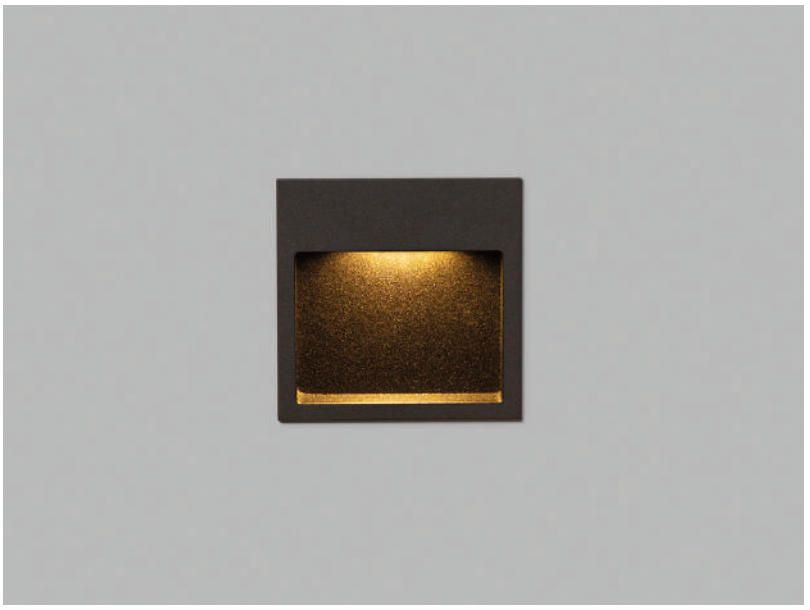
NICCHIA

LED · SMD · CRI >80 · Fixed · IP65 · IK08 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <19 · SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850°





DRIVER OPTIONS

OF On/Off

CCT OPTIONS

2700K	Warm white
3000K	Warm white
4000K	Neutral white
5000K	Cool white
6000K	Cool white
6500K	Cool white

OPTIONAL

FINISHING: White, Black

COD.	POWER	LUMEN	B.ANGLE	HOLE (mm)	DIM./SIZE (mm)
41413005	5W	121 lm	Flush	90 x 90	100 x 50 x 100 h

BEAM ANGLE

Nicchia è una luce di design con corpo in alluminio, che offre una soluzione di illuminazione distintiva e senza interruzioni. La struttura in alluminio pressofuso, realizzata con precisione, garantisce resistenza e un'estetica moderna, ideale per ambienti contemporanei. Il riflettore in alluminio anodizzato ottimizza la distribuzione della luce, assicurando un'illuminazione efficace ed efficiente.

Alloggiamento: Alluminio pressofuso

Riflettore: Alluminio anodizzato

LED: Tecnologia LED a basso consumo con classificazione L80/B10/F10, durata di 50.000 ore e funzionamento affidabile con temperature da -21°C a 56°C

Nicchia is a design light with an aluminum body, offering a distinctive and seamless lighting solution. The meticulously crafted die-cast aluminum housing ensures durability and a modern aesthetic, making it a perfect choice for contemporary spaces. The anodized aluminum reflector enhances light distribution, delivering optimal illumination with efficiency.

Housing: Die-cast aluminum

Reflector: Anodized aluminum

LED: Energy-efficient LED technology with an L80/B10/F10 rating, offering a 50,000-hour lifespan and reliable operation in temperatures ranging from -21°C to 56°C

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EAC · SELV · UKCA · CIDET · UL · RoHS · ENERGY STAR

! Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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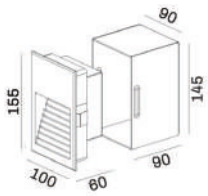
GIADA

LED · SMD · CRI >80 · Fixed · IP65 · IK08 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <19 · SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850°



DRIVER OPTIONS	CCT OPTIONS	
OF On/Off	**2700K**	Warm white
	3000K	Warm white
	4000K	Neutral white
	5000K	Cool white
	6000K	Cool white
	6500K	Cool white

COD.	POWER	LUMEN	B.ANGLE	HOLE (mm)	DIM./SIZE (mm)
41415003	3W	380 lm	Flush	87 x 142	100 x 60 x 155 h

OPTIONAL

FINISHING: White, Black
ACCESSORIES: premount wall box

BEAM ANGLE

FLUSH

Giada è una lampada da parete per esterni dal design senza viti a vista, che assicura un'estetica pulita e moderna. Il driver integrato garantisce compattezza e facilità di installazione. Realizzata in alluminio pressofuso, la struttura è resistente e durevole, mentre il riflettore in alluminio anodizzato ottimizza la distribuzione della luce per un'illuminazione efficace.

Alloggiamento: Alluminio pressofuso

Riflettore: Alluminio anodizzato

LED: Tecnologia LED a basso consumo con classificazione L80/B10/F10, durata di 50.000 ore e funzionamento affidabile con temperature da -21°C a 56°C

Giada is an outdoor wall lamp designed with a seamless construction, no visible screws, for a clean and modern appearance. The built-in driver ensures a compact design and easy installation. Crafted from die-cast aluminum, its durable housing provides long-lasting performance, while the anodized aluminum reflector optimizes light distribution for enhanced illumination.

Housing: Die-cast aluminum

Reflector: Anodized aluminum

LED: Energy-efficient LED technology with an L80/B10/F10 rating, offering a 50,000-hour lifespan and reliable operation in temperatures ranging from -21°C to 56°C

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EAC · SELV · UKCA · CIDET · UL · RoHS · ENERGY STAR

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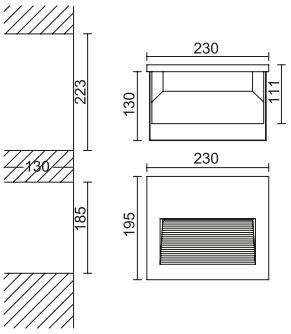
TOUCH WR

LED | CRI >80 | Fixed | IP65 | AntiGlare | 50.000 | Green Production | SDCM <5 | Sustainable Efficiency | +56° -21° | GWIT 850°



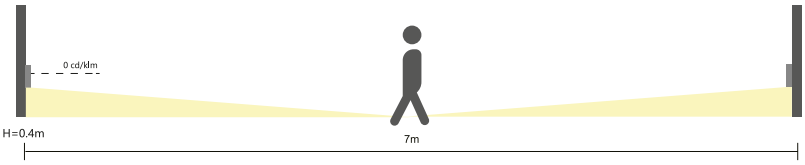
DRIVER OPTIONS	
OF	On/Off
DL	DALI
IV	1/10V dimming
TR	Triac

CCT OPTIONS	
2700K	Warm white
3000K	Warm white
4000K	Neutral white
6000K	Cool white

COD.	POWER	LUMEN	B.ANGLE	SIZE (mm)
41406008	8W	476 lm	Asymmetric	230 x 130 x 195 h
41407012	12W	1021 lm	Asymmetric	245 x 135 x 260 h

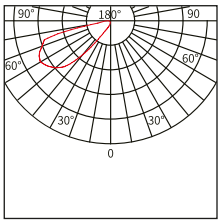
OPTIONAL

FINISHING: Black



BEAM ANGLE

LIGHT DISTRIBUTION



Touch è una lampada da incasso a parete realizzata con materie prime di alta qualità. Questa caratteristica consente al prodotto di essere estremamente protetto da acqua, umidità, polvere, corpi estranei in generale e condizioni meteorologiche difficili. Il LED è un sistema ad alta efficienza, che fornisce un elevato flusso luminoso a bassi consumi. Per questo motivo l'articolo è molto professionale e importante in termini di risparmio energetico e salvaguardia dell'ambiente.

Alloggiamento: alluminio con possibilità personalizzazione colore RAL

Diffusore: policarbonato opalino

LED: risparmio energetico L80/B10/F10 - durata 50.000 h - temperature di lavoro da -21°C a 56°

Touch is a wall recessed light made of high quality raw materials. This feature permits to the item to be extremely protect against water, humidity, dust, extraneous corps in general and hard weather conditions. The LED is a high efficiency system, which provides high luminous flux level in low consumptions. For this reason the item is very professional and important in a matter of energy savings and environmental safety.

Housing: die cast aluminium powder coated with choice of RAL colour

Diffuser: polycarbonate opal diffuser

LED: reducy energy consumption with L80/B10/F10 - 50.000 hrs lifetime working under temp (-21°C to 56°C)

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ CE EAC COMPLIANCE UK CA CIDET UL CCC ENERGY STAR EAC SELV RoHS c UL us

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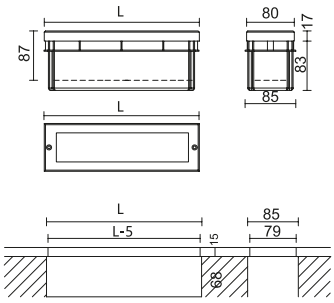
VALET WR1

LED · SMD · CRI >80 · Fixed · IP65 · AntiGlare · 50.000 · Green Production · SDCM <5 · Sustainable Efficiency · +56° -21° · GWIT 850°



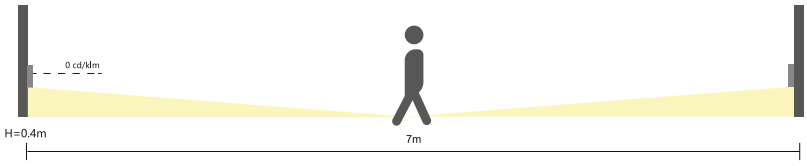
DRIVER OPTIONS	
OF	On/Off
DL	DALI
IV	1/10V dimming

CCT OPTIONS	
2700K	Warm white
3000K	Warm white
4000K	Neutral white
6000K	Cool white

COD.	POWER	LUMEN	B.ANGLE	SIZE (mm)
41405010	10W	484 lm	Asymmetric	185 x 80 x 100 h
41405012	12W	771 lm	Asymmetric	230 x 80 x 100 h
41405014	14W	853 lm	Asymmetric	260 x 80 x 100 h

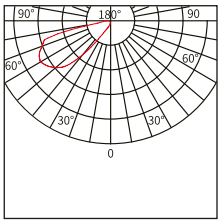
OPTIONAL

FINISHING: Black



BEAM ANGLE

LIGHT DISTRIBUTION



Valet è una lampada da incasso a parete realizzata con materie prime di alta qualità. Questa caratteristica consente al prodotto di essere estremamente protetto da acqua, umidità, polvere, corpi estranei in generale e condizioni meteorologiche difficili. Il LED è un sistema ad alta efficienza, che fornisce un elevato flusso luminoso a bassi consumi. Per questo motivo l'articolo è molto professionale e importante in termini di risparmio energetico e salvaguardia dell'ambiente.

Alloggiamento: alluminio con possibilità personalizzazione colore RAL

Diffusore: policarbonato opalino

LED: risparmio energetico L80/B10/F10 - durata 50.000 h - temperature di lavoro da -21°C a 56°

Valet is a wall recessed light made of high quality raw materials. This feature permits to the item to be extremely protect against water, humidity, dust, extraneous corps in general and hard weather conditions. The LED is a high efficiency system, which provides high luminous flux level in low consumptions. For this reason the item is very professional and important in a matter of energy savings and environmental safety.

Housing: die cast aluminium powder coated with choice of RAL colour

Diffuser: polycarbonate opal diffuser

LED: reducy energy consumption with L80/B10/F10 - 50.000 hrs lifetime working under temp (-21°C to 56°C)

COMPLIANCE

LM-79 · TM-21 · LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EAC · SELV · UKCA · CIDET · UL · RoHS · ENERGY STAR

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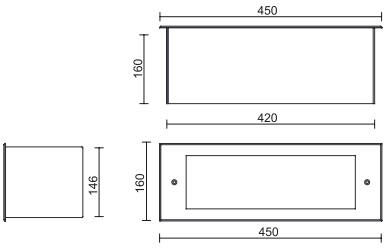
VALET WR2

LED · SMD · CRI >80 · Fixed · IP67 · AntiGlare · 50.000 · Green Production · SDCM <5 · Sustainable Efficiency · +56° -21° · GWIT 850°



DRIVER OPTIONS

OF On/Off
DL DALI
IV 1/10V dimming

CCT OPTIONS

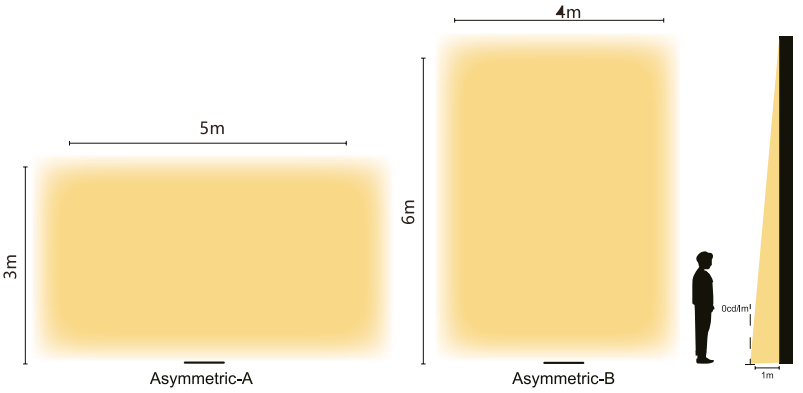
2700K Warm white
3000K Warm white
4000K Neutral white
5000K Cool white

COD.	POWER	LUMEN	B.ANGLE	SIZE (mm)
41404042	42W	2471 lm	Asymmetric	450 x 160 x 160 h

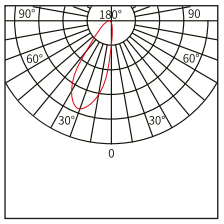
OPTIONAL

FINISHING: Silver

BEAM ANGLE



LIGHT DISTRIBUTION



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Alloggiamento: alluminio con possibilità personalizzazione colore RAL

Diffusore: policarbonato opalino

LED: risparmio energetico L80/B10/F10 - durata 50.000 h - temperature di lavoro da -21°C a 56°

Valet is a wall recessed light made of high quality raw materials. This feature permits to the item to be extremely protect against water, humidity, dust, extraneous corps in general and hard weather conditions.

Housing: die cast aluminium powder coated with choice of RAL colour

Diffuser: polycarbonate opal diffuser

LED: reducy energy consumption with L80/B10/F10 - 50.000 hrs lifetime working under temp (-21°C to 56°C)

COMPLIANCE

LM-79 · TM-21 · LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EAC · SELV · UKCA · CIDET · UL · RoHS · ENERGY STAR

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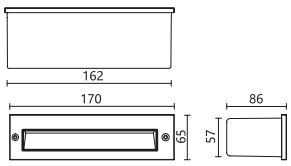
MURO FINO

LED · SMD · CRI >80 · Fixed · IP65 · IK08 · AntiDazzle · AntiGlare · 50.000 · Green Production · SDCM <5 · Sustainable Efficiency · +50° -40° · GWIT 850° · DC 24V · Group Dimming



DRIVER OPTIONS	
OF	On/Off
DL	DALI
IV	1/10V dimming

CCT OPTIONS	
2700K	Warm white
3000K	Warm white
4000K	Neutral white
5000K	Cool white
6000K	Cool white
6500K	Cool white

COD.	POWER	LUMEN	B.ANGLE	HOLE (mm)	SIZE (mm)
41422005	5W	241 lm	Asymmetric	162 x 86	170 x 65 h
41422008	8W	463 lm	Asymmetric	252 x 86	260 x 65 h

OPTIONAL

FINISHING: Black, white, silver

Design per Dissipazione del Calore Strutturale: Assicura un raffreddamento efficiente per prestazioni prolungate.

Fornisce durata e costruzione robusta.

Progettato per applicazioni all'aperto, offrendo resistenza alle intemperie.

Migliora la resistenza alla corrosione e la durabilità.

Assicura un'installazione sicura.

Aggiunge sicurezza e durabilità al dispositivo di illuminazione.

Ottimizza la distribuzione della luce per una maggiore efficienza.

Può essere installato su pilastri, pareti o lati delle scale in base alle dimensioni.

Adatto per indicare o illuminare piccoli percorsi o aree del terreno con montaggio a scomparsa, riducendo al minimo i rischi per il pubblico.

On/Off Standard, 0-10V, o Dali Disponibile: Offre opzioni di controllo versatili.

Alloggiamento: alluminio pressofuso

Riflettore: alluminio anodizzato

LED: risparmio energetico L80/B10/F10 - durata 50.000 h - temperature di lavoro da -40°C a 50°C

Structural Heat Dissipation Design: Ensures efficient cooling for prolonged performance.

Designed for outdoor applications, offering weather resistance.

Enhances corrosion resistance and durability.

Ensures secure installation.

Adds safety and durability to the luminaire.

Optimizes light distribution for increased efficiency.

Can be installed on pillars, walls, or sides of stairs based on its size.

Suitable for indicating or illuminating small paths or ground areas with recessed mounting, minimizing risks to the public.

Offers versatile control options.

Housing: die-cast aluminum

Reflector: anodized aluminum

LED: reduces energy consumption L80/B10/F10 - 50.000 hrs lifetime - working temp -40°C to 50°C

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · COMPLIANCE · UKCA · CIDET · UL · ENERGY STAR · EAC · SELV · RoHS · cULus

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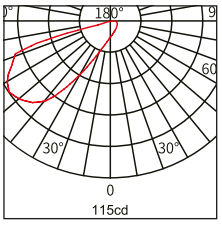
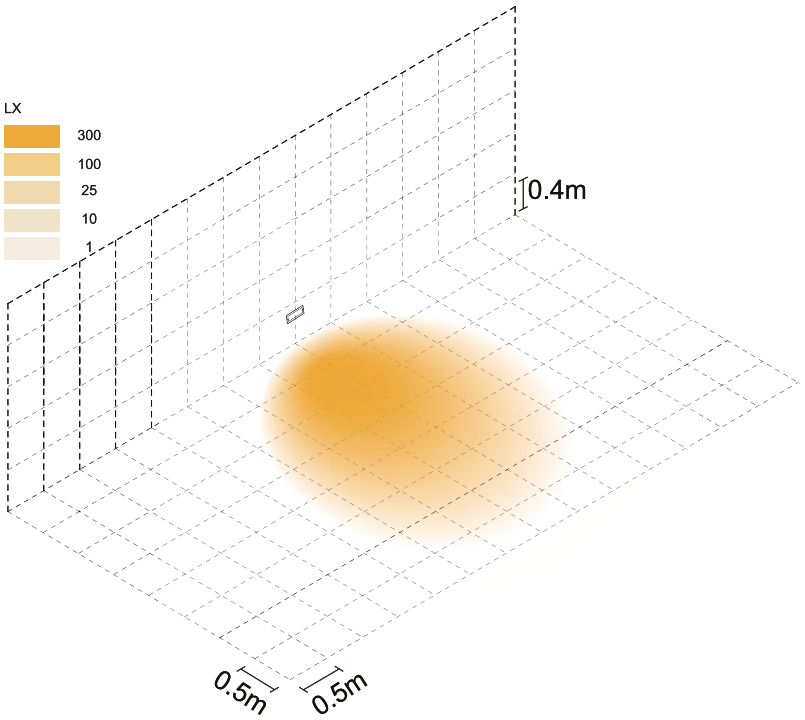
LIGHT DISTRIBUTION





COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

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INDUSTRIAL

FLUSSI A

LED · SMD · CRI >70 · Fixed · IP66 · IK10
AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <26
SDCM <5 · Sustainable Efficiency · +56° -21° · GWIT 850° · Group Dimming · >4 kV
PIR SENSOR · DAYLIGHT SENSOR · Microwave SENSOR · ZIGBEE

DRIVER OPTIONS

OF On/Off
DL DALI
IV 1/10V dimming

CCT OPTIONS

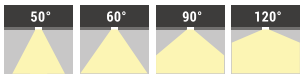
2700K Warm white
3000K Warm white
4000K Neutral white
5000K Cool white
6000K Cool white
6500K Cool white

COD.	POWER	LUMEN	B.ANGLE	SIZE (mm)
40406100	100W	14000 lm	60°/90°/120°	Ø 380 x 163 h
40406120	120W	16800 lm	60°/90°/120°	Ø 380 x 163 h
40406150	150W	21000 lm	60°/90°/120°	Ø 380 x 163 h
40406200	200W	28000 lm	50°/90°/120°	Ø 489 x 200 h

OPTIONAL

FINISHING: Silver
ACCESSORIES: Loop Hanging, Ceiling Mounting, Pipe Mounting, safety chain, optic lens, aluminum/PC reflector

BEAM ANGLE



Flussi A è una luce industriale progettata per soddisfare i più elevati standard, combinando sicurezza, durabilità ed efficienza energetica. Certificata NSF e con rating IP66, è priva di sostanze chimiche tossiche, offrendo una soluzione ecocompatibile. Il profilo liscio, le viti in acciaio inox non esposte e l'assenza di componenti in vetro assicurano una manutenzione minima e una durata maggiore. La protezione anti-UV la rende ideale per l'uso all'aperto, mentre il diffusore a nido d'ape opzionale garantisce il massimo comfort visivo.

Alloggiamento: Alluminio pressofuso.

Riflettore: Alluminio anodizzato.

LED: Riduce il consumo energetico con classificazioni L80/B10/F10, garantendo una durata di 50.000 ore e progettato per operare a temperature da -21°C a 56°C.

Flussi A is an industrial light designed to meet the toughest standards, combining safety, durability, and energy efficiency. NSF & IP66 rated, it is free from toxic chemicals, offering an environmentally conscious solution. The smooth outline, non-exposed stainless steel screws, and lack of glass components ensure minimal maintenance and enhanced longevity. Anti-UV protection makes it ideal for outdoor use, while the optional honeycomb diffuser provides optimal visual comfort.

Housing: Die-cast aluminum.

Reflector: Anodized aluminum.

LED: Reduces energy consumption with L80/B10/F10 ratings, offering a 50,000-hour lifespan and designed to operate in temperatures ranging from -21°C to 56°C.

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EAC COMPLIANCE · UK CA · CIDET · UL · CCC · ENERGY STAR · EAC · SELV · RoHS · c UL us

! Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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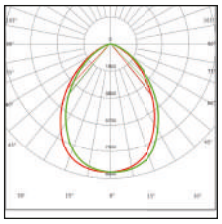
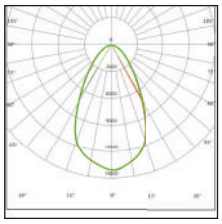
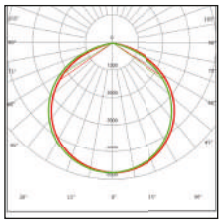
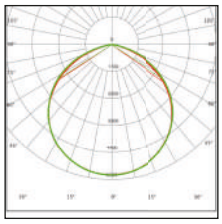
LIGHT DISTRIBUTION

100W / 120W / 150W

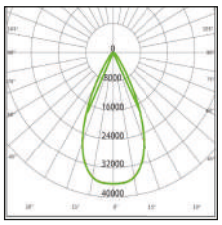

90° (PC lens)


60° (PC lens)

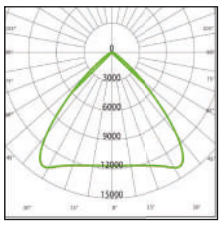

120° (tempered glass)


120° (clear PC)

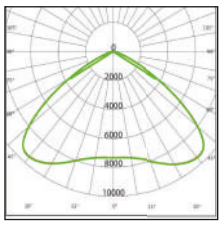
200W



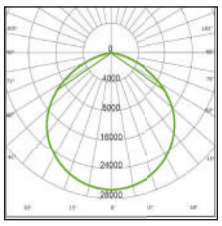
50° (PC lens)



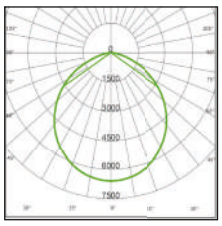
90° (PC lens)



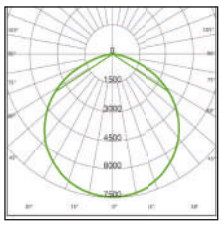
120° (PC lens)



120° (tempered glass)



120° (clear PC)



120° (milky PC)

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

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FLUSSI B

LED · SMD · CRI >70 · Fixed · IP65 · IK10
AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <25
SDCM <5 · Sustainable Efficiency · +56° -21° · GWIT 850° · DC 24V · Group Dimming
>4 kV · MOTION SENSOR · PIR SENSOR · DAYLIGHT SENSOR · Microwave SENSOR · ZIGBEE

DRIVER OPTIONS

OF On/Off
DL DALI
IV 1/10V dimming

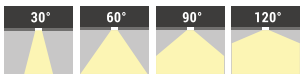
CCT OPTIONS

2700K Warm white
3000K Warm white
4000K Neutral white
5000K Cool white
6000K Cool white
6500K Cool white

OPTIONAL

FINISHING: Black
ACCESSORIES: Hook, Junction Bracket for 2 High Bay Lights, ±30° Adjustable Bracket, Pole Mount Bracket, Protective Wire Guard, Safety Chain, Optic Lens, Aluminium Reflectors, PC Reflector, Pipe Mount Bracket ±45° Adjustable Bracket, ±180°Adjustable Bracket, Visor, Ceiling Mount Bracket

BEAM ANGLE



COD.	POWER	LUMEN	B.ANGLE	SIZE (mm)
40408100	100W	15000 lm	30°/60°/90°/120°	Ø 383 x 182 h
40408120	120W	18000 lm	30°/60°/90°/120°	Ø 383 x 182 h
40408150	150W	22500 lm	30°/60°/90°/120°	Ø 383 x 182 h
40408200	200W	30000 lm	30°/60°/90°/120°	Ø 383 x 201 h
40408240	240W	36000 lm	30°/60°/90°/120°	Ø 383 x 210 h
40408300	300W	45000 lm	30°/60°/90°/120°	Ø 383 x 254 h

Flussi B è una luce industriale progettata per applicazioni indoor e outdoor in ambienti con soffitti alti. Ideale per magazzini, fabbriche, strutture chimiche, centri espositivi e stazioni di pedaggio, combina alte prestazioni e affidabilità con tecnologia a basso consumo energetico. Il design elegante garantisce una durata lunga anche in ambienti difficili. Inoltre, Flussi B offre una vasta gamma di accessori per migliorarne la versatilità e adattarsi a diverse esigenze di installazione.

Alloggiamento: Alluminio pressofuso.

Riflettore: Lente ottica in policarbonato.

LED: Riduce il consumo energetico con classificazioni L80/B10/F10, garantendo una durata di 50.000 ore e progettato per operare a temperature da -21°C a 56°C.

Flussi B is an industrial light designed for both indoor and outdoor high-ceiling applications. Ideal for warehouses, factories, chemical facilities, exhibition centers, and toll stations, it combines robust performance and reliability with energy-efficient technology. The sleek design ensures long-lasting durability in challenging environments. Additionally, Flussi B offers a wide range of accessories to enhance its versatility and adapt to various installation needs.

Housing: Die-cast aluminum.

Reflector: Polycarbonate Optical Lens.

LED: Reduces energy consumption with L80/B10/F10 ratings, offering a 50,000-hour lifespan and designed to operate in temperatures ranging from -21°C to 56°

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EAC · SELV · UKCA · CIDET · UL · RoHS · ENERGY STAR

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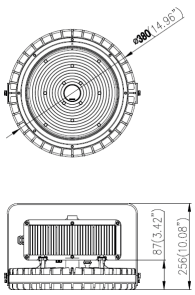
VIGORE

LED · SMD · CCT SWITCH · CRI >70/>80 · Fixed · IP65 · IK10 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <28 · SDCM <5 · Sustainable Efficiency · +50° -30° · GWIT 850° · >10 kV · PIR SENSOR · Microwave SENSOR



DRIVER OPTIONS

OF On/Off
DL DALI
IV 1/10V dimming

CCT OPTIONS

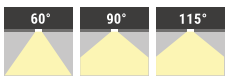
4000K Neutral white
5000K Cool white

COD.	POWER	LUMEN	B.ANGLE	SIZE (mm)
40412100	100W / 150W / 200W	19000 lm / 28500 lm / 38000 lm	60°/90°/115°	Ø 380 x 262 h

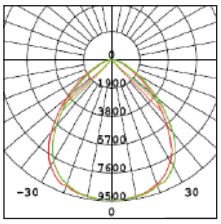
OPTIONAL

FINISHING: White
ACCESSORIES: Loop Mounting, Bracket (ceiling / wall)

BEAM ANGLE



LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Vigore è progettato per ambienti industriali estremi, i materiali comprendono alluminio a bassa concentrazione di rame e una verniciatura speciale a polvere, offrendo prestazioni straordinarie in ambienti ad alte temperature, mantenendo al contempo una resistenza elevata alla corrosione. Adatto sia come luce da highbay che come proiettore, garantisce durata e affidabilità per applicazioni industriali sia indoor che outdoor.

Alloggiamento: Alluminio pressofuso resistente, progettato per affrontare condizioni difficili.

Riflettore: Alluminio anodizzato, massimizzando l'efficienza della luce e le prestazioni.

LED: Tecnologia LED avanzata con classificazioni L80/B10/F10, garantendo 50.000 ore di funzionamento affidabile e un risparmio energetico eccezionale e la capacità di funzionare in temperature da -30°C a 50°C.

Vigore is engineered for harsh industrial environments, it uses low copper aluminum and a specialized powder coating, offering outstanding performance in high temperatures while remaining resistant to corrosion. Suitable as both a highbay light and a floodlight, it ensures long-lasting durability and reliability for both indoor and outdoor industrial applications.

Housing: Durable die-cast aluminum designed to endure tough conditions.

Reflector: Anodized aluminum

LED: Advanced LED technology with L80/B10/F10 ratings, delivering 50,000 hours of reliable operation and exceptional energy savings and capable of performing in temperatures from -30°C to 50°C.

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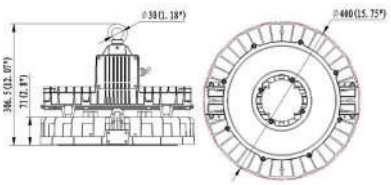
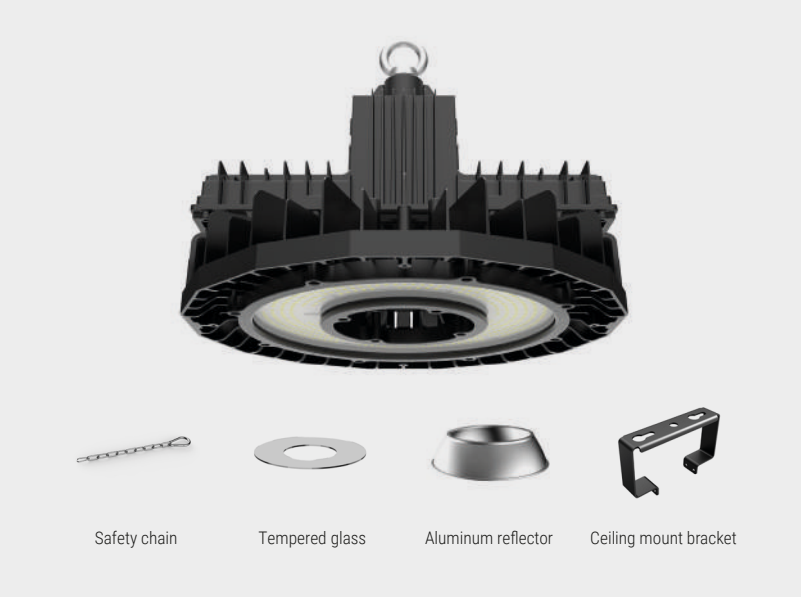
FLUSSI E

LED | SMD | CRI >70/>80 | Fixed | IP65 | IK07
AntiDazzle | AntiGlare | 50.000 | Green Production | UGR <22
SDCM <3 | Sustainable Efficiency | +70° -30° | GWIT 850° | >4 kV





DRIVER OPTIONS

OF On/Off
DL DALI

CCT OPTIONS

2700K Warm white
3000K Warm white
4000K Neutral white
5000K Cool white
6000K Cool white
6500K Cool white

COD.	POWER	LUMEN	SIZE (mm)
40421100	100W	16000 lm	Ø400 x 306.5 h
40421120	120W	19200 lm	Ø400 x 306.5 h
40421150	150W	24000 lm	Ø400 x 306.5 h
40421200	200W	32000 lm	Ø400 x 306.5 h

OPTIONAL

FINISHING: Black
ACCESSORIES: Safety Chain, Tempered Glass, Ceiling Mount Bracket, Aluminium Reflectors

Flussi E è una luce industriale progettata per ambienti industriali ad alta temperatura. Dispone di un avanzato sistema di gestione termica che consente una dissipazione del calore superiore, garantendo prestazioni ottimali anche in condizioni difficili. La costruzione robusta e il design efficiente lo rendono ideale per applicazioni in cui il controllo della temperatura è fondamentale, offrendo affidabilità e durabilità in ambienti industriali impegnativi.

Alloggiamento: Alluminio pressofuso.

Riflettore: Alluminio anodizzato.

LED: Riduce il consumo energetico con classificazioni L80/B10/F10, garantendo una durata di 50.000 ore e progettato per operare a temperature da -30°C a 70°C

Flussi E is an industrial light designed for high-temperature industrial environments. It features an advanced thermal management system that allows superior heat dissipation, ensuring optimal performance even in demanding conditions. The robust construction and efficient design make it ideal for applications where temperature control is critical, providing reliability and durability in challenging industrial settings.

Housing: Die-cast aluminum.

Reflector: Anodized aluminum.

LED: Reduces energy consumption with L80/B10/F10 ratings, offering a 50,000-hour lifespan and designed to operate in temperatures ranging from -30°C to 70°C.

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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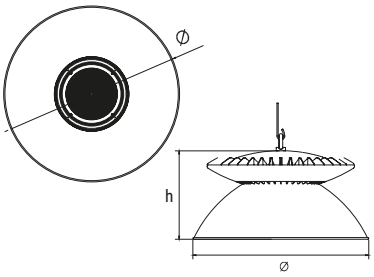
Compliance may vary in each power supply based on country-specific technical regulations.

SPAZIO

LED · SMD · CRI >80 · Fixed · IP67 · IK10
AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <22
SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850°



DRIVER OPTIONS

OF On/Off
DL DALI
IV 1/10V dimming

CCT OPTIONS

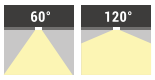
2700K Warm white
3000K Warm white
4000K Neutral white
5000K Cool white
6000K Cool white
6500K Cool white

OPTIONAL

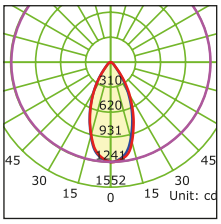
FINISHING: Grey

COD.	POWER	LUMEN	B.ANGLE	LED Q.ty	SIZE (mm)
30400055	55W	7425 lm	60°/120°	20pcs	Ø345 x 210 h
30401110	110W	14850 lm	60°/120°	33pcs	Ø431 x 228 h
30402155	155W	20150 lm	60°/120°	48pcs	Ø538 x 270 h
30402208	208W	27040 lm	60°/120°	64pcs	Ø538 x 270 h

BEAM ANGLE



LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Perfetta per l'illuminazione di magazzini, officine, capannoni, tunnel, supermercati, garage, e quant'altro: questo high-bay LED compatto offre performance eccellenti anche in circostanze critiche. Grazie a potenti LED, Spazio emette fino a 29000 lumens di luce bianca naturale. La versione de 200W è equiparabile a una vecchia lampada metal-halide MH da 500W. Con una durata tre volte superiore, questa lampada LED diminuisce drasticamente i costi di sostituzione e di riparazione.

Alloggiamento: alluminio pressofuso con diffusore radiale

Diffusore: speciale diffusore prismatico in PMMA

Riflettore: alluminio anodizzato

LED: risparmio energetico L80/B10/F10 - durata 50.000 h - temperature di lavoro da -21°C a 56°

Perfect for warehouse lighting, workshop lighting, factory lighting, tunnel lighting, supermarket lighting, big-box retail lighting or landscape, and more: this compact LED high-bay shines brightly in reliability and performance in critical circumstances. Using powerful LEDs, Spazio emits up to 29000 lumens of bright natural white light. The 200 watt LED light is comparable to a 500 watt metal-halide (MH) fixture. And with a life expectancy thats 3 times as long as MH fixtures, the LED light reduces costly repairs and the need for replacements.

Housing: die cast aluminium heat sink

Diffuser: prismatic PMMA lens diffuser specially for LED

Reflector: anodized aluminium

LED: reducy energy consumption with L80/B10/F10 - 50.000 hrs lifetime working under temp (-21°C to 56°C)

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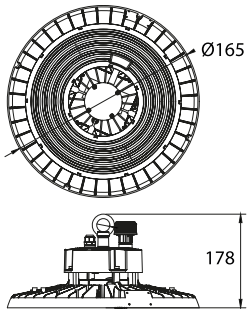
VIRGA

LED · SMD · CRI >70 · Fixed · IP65 · IK10 · 50.000 · Green Production · UGR <28 · SDCM <5 · Sustainable Efficiency · +56° -21° · GWIT 850° · CCT SWITCH · SMART CONTROL



DRIVER OPTIONS	
OF	On/Off

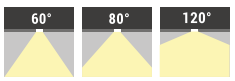
CCT OPTIONS	
3000K	Warm white
4000K	Neutral white
5000K	Cool white
CCT	Changeable

COD.	POWER	LUMEN	B.ANGLE	SIZE (mm)
40401200	200W	30000 lm	60°/80°/120°	Ø365 x 178 h

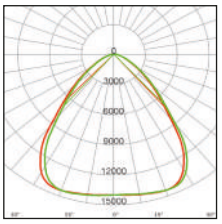
OPTIONAL

FINISHING: White
ACCESSORIES: Smart control system
MOUNTING: Loop / Ceiling

BEAM ANGLE



LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EAC COMPLIANCE · UKCA · CIDET · UL · CCC · ENERGY STAR · EAC · SELV · RoHS · cULus

🇮🇹 Human centric lighting Con Virga è possibile gestire il colore e l'intensità delle nostre luci in base alle esigenze specifiche di ogni momento, per adattarsi alla luce solare naturale durante tutto il giorno. Controlla la luce. Tutti i dispositivi possono essere controllati remotamente in gruppo tramite l'app Tuya su smartphone senza alcun telecomando esterno. 0-100% di luminosità regolabile e sintonizzabile simultanea CCT 3000k-5000k.

Alloggiamento: alluminio pressofuso

Diffusore: lenti in policarbonato

LED: risparmio energetico L80/B10/F10 - durata 50.000 h - temperature di lavoro da -21°C a 56°

🇬🇧 Human centric lighting. With Virga it is possible to manage the colourand intensity of our lights according to the specific needs of each moment, to match natural sunlight throughout the day. Light Under Control. All lights can be group controlled, and all the necessary operations for remote control of lights take place through a Tuya App on a smartphone, without any external remote controller. 0-100% brightness adjustable and simultaneous tunable CCT 3000k-5000k.

Alloggiamento: die cast aluminium

Diffusore: PMMA lens

LED: reducy energy consumption with L80/B10/F10 - 50.000 hrs lifetime working under temp (-21°C to 56°C)

! Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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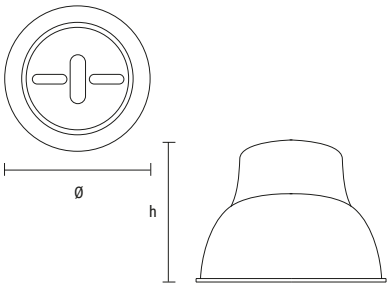
Compliance may vary in each power supply based on country-specific technical regulations.

HIGIEN

LED · SMD · CRI >70 · Fixed · IP65 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <22 · SDCM <5 · Sustainable Efficiency · +56° -21° · GWIT 850°



DRIVER OPTIONS

OF On/Off
DL DALI
IV 1/10V dimming

CCT OPTIONS

2700K Warm white
3000K Warm white
4000K Neutral white
5000K Cool white
6000K Cool white
6500K Cool white

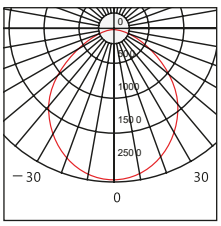
OPTIONAL

FINISHING: Grey

COD.	POWER	LUMEN	B.ANGLE	SIZE (mm)
30406100	100W	14500 lm	120°	Ø421 x 385 h
30406120	120W	17400 lm	120°	Ø421 x 385 h
30406150	150W	21750 lm	120°	Ø421 x 385 h
30406180	180W	26100 lm	120°	Ø421 x 385 h

BEAM ANGLE

LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Higien è una luce LED high bay ad alta potenza e alta efficienza, progettata per applicazioni commerciali. Garantisce un basso abbagliamento e una resa cromatica precisa, rendendola ideale per ambienti con soffitti alti come centri commerciali, supermercati e piazze. Particolarmente adatta per l'illuminazione delle aree di esposizione alimentare, assicura una qualità ottimale della luce. Il design robusto del faretto garantisce durata e resistenza, mentre la tecnologia LED ad alta efficienza riduce i consumi, offrendo una soluzione di illuminazione durevole.

Alloggiamento: Alluminio pressofuso.

Riflettore: Alluminio anodizzato.

LED: LED ad alta efficienza con prestazioni L80/B10/F10, durata di 50.000 ore e funzionamento affidabile in un intervallo di temperature da -21°C a 56°C.

Higien is a high-powered, high-efficiency high bay LED light designed for commercial applications. It provides low glare and accurate color rendering, making it ideal for high-ceiling areas such as shopping malls, supermarkets, and plazas. Particularly suitable for food display areas, it ensures optimal lighting quality. The fixture's robust design ensures durability, and its energy-efficient LED technology reduces consumption while providing a long-lasting lighting solution.

Housing: Die-cast aluminium .

Reflector: Anodized aluminium.

LED: Energy-efficient LED with L80/B10/F10 performance, a 50,000-hour lifespan, and reliable operation within a temperature range of -21°C to 56°C.

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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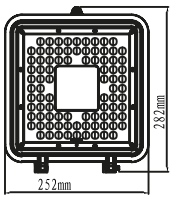
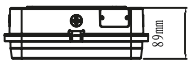
PARCHEGGIO PRO

LED · SMD · CRI >70 · Fixed · IP66 · IK08
AntiDazzle · AntiGlare · 50.000 · Green Production · SDCM <5
Sustainable Efficiency · +66° -22° · GWIT 850° · Group Dimming · >10 kV · PIR SENSOR
Microwave SENSOR · Emergency





DRIVER OPTIONS

OF On/Off
IV 1/10V dimming

CCT OPTIONS

2700K Warm white
3000K Warm white
4000K Neutral white
5000K Cool white
6000K Cool white
6500K Cool white

OPTIONAL

FINISHING: Black
ACCESSORIES: Ceiling Mounting, Pipe Mounting, NPT

BEAM ANGLE

COD.	POWER	LUMEN	B.ANGLE	SIZE (mm)
40410040	40W	5600 lm	70°	282 x 252 x 89 h
40410060	60W	8400 lm	70°	282 x 252 x 89 h

Trasforma l'illuminazione del tuo parcheggio coperto con PARCHEGGIO, un apparecchio all'avanguardia dal design elegante e di lunga durata. Progettato per offrire un'illuminazione efficiente a basso abbagliamento, PARCHEGGIO presenta opzioni di copertura antiglare o lenti ottiche progettate con precisione per adattarsi a diverse esigenze di illuminazione.

PARCHEGGIO PRO vanta un design elegante e a basso profilo che si integra perfettamente con l'estetica dei parcheggi coperti.

Ottieni un'elevata efficienza con fino a 150 lumen per watt, garantendo un'illuminazione conveniente ed efficiente dal punto di vista energetico.

I sensori di movimento integrati contribuiscono al risparmio energetico attivando la luce solo quando necessario, migliorando l'efficienza complessiva.

Scegli tra opzioni di montaggio a soffitto e a tubo per flessibilità nell'installazione, adattandosi a varie disposizioni del garage.

Design snodato per un'installazione e manutenzione facili, garantendo un'esperienza senza problemi sia per la configurazione iniziale che per le operazioni in corso.

Alloggiamento: alluminio pressofuso

Riflettore: alluminio anodizzato

LED: Riduce il consumo energetico, classificazioni L80/B10/F10 - Durata di vita 50.000 ore - Temperatura di lavoro: -22°C a 66°C

Transform the lighting in your covered parking with PARCHEGGIO, a cutting-edge fixture with an elegant and durable design. Designed to provide efficient low-glare illumination, PARCHEGGIO offers options of anti-glare covers or precisely designed optical lenses to adapt to various lighting needs.

PARCHEGGIO PRO boasts a sleek and low-profile design that seamlessly integrates with the aesthetics of covered parking.

Achieve high efficiency with up to 150 lumens per watt, ensuring cost-effective and energy-efficient lighting.

Built-in motion sensors contribute to energy savings by activating the light only when needed, enhancing overall efficiency.

Choose from ceiling and pipe mounting options for flexibility in installation, catering to various garage layouts.

Streamlined design for easy installation and maintenance, ensuring a hassle-free experience for both setup and ongoing care.

Housing: die-cast aluminum

Reflector: anodized aluminum

LED: Reduces energy consumption, L80/B10/F10 ratings - 50,000 hours lifetime - Working temperature: -22°C to 66°C

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EAC · SELV · RoHS · UK CA · CIDET · UL · ENERGY STAR

! Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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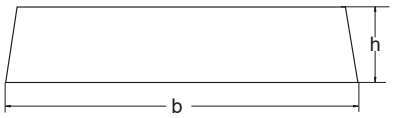
PIRAMIDE

LED · SMD · CRI >70 · Fixed · IP65 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <22 · SDCM <5 · Sustainable Efficiency · +56° -21° · GWIT 850° · ZIGBEE · PIR SENSOR · MOTION SENSOR · Emergency · DAYLIGHT CONTROL



DRIVER OPTIONS

OF On/Off
DL DALI
IV 1/10V dimming

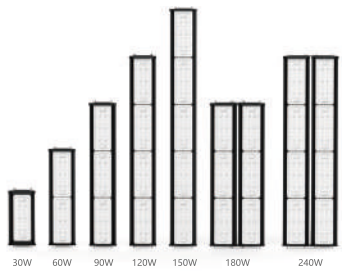
CCT OPTIONS

2700K Warm white
3000K Warm white
4000K Neutral white
5000K Cool white
6000K Cool white
6500K Cool white

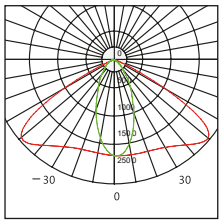
OPTIONAL

FINISHING: Black/Red
FUNCTION: PIR / Motion sensor / Zigbee / Daylight
3h Integrated emergency module

COD.	POWER	LUMEN	MODULI/MODULES	SIZE (mm)
30407030	30W	4200 lm	1pc	280 x 137 x 102 h
30407060	60W	8400 lm	2pcs	486 x 137 x 102 h
30407090	90W	13600 lm	3pcs	718 x 137 x 102 h
30408120	120W	16800 lm	4pcs	948 x 137 x 102 h
30408150	150W	21000 lm	5pcs	1178 x 137 x 102 h
30409180	180W	25200 lm	2x3pcs	718 x 275 x 102 h
30409240	240W	33600 lm	2x4pcs	948 x 275 x 102 h



LIGHT DISTRIBUTION



High Bay LED lineare, disegnato specificatamente per magazzini e capannoni industriali. Può essere equipaggiato con sensori Smart PIR/Daylight dimming, che permette alla merce di essere illuminata alla massima o minima intensità grazie al controller remoto. Quando il sensore rileva la presenza di una persona, la luce viene alzata al massimo livello e viceversa, permettendo un notevole risparmio energetico.

Alloggiamento: alluminio pressofuso, struttura appositamente studiata per favorire la dissipazione del calore

Riflettore: alluminio anodizzato

LED: risparmio energetico L80/B10/F10 - durata 50.000 h - temperature di lavoro da -21°C a 56°

Piramide LED Linear High Bay, with long-and-narrow lighting pattern, is specifically-designed for aisle in warehouses. It could be equipped with PIR/Daylight dimming sensor that allows the fixture dimmed to high level or SmartDim via a remote controller. When it detects presence of any person or forklift working, the sensor would automatically dim light to low brightness or turn off after detection area is vacated for a period of time.

Housing: die-cast aluminium, patent heat radiation structure, Upcast air design for good heat dissipation

Reflector: anodized aluminium

LED: reducy energy consumption with L80/B10/F10 - 50.000 hrs lifetime working under temp (-21°C to 56°C)

COMPLIANCE

LM-79 · TM-21 · LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

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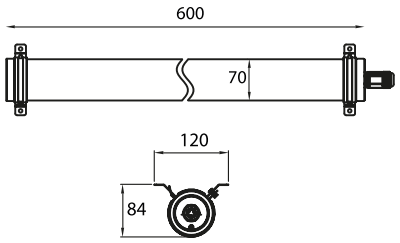
MINERVA

LED | SMD | CRI >70 | Fixed | IP66 | IK08
50.000 | Green Production | UGR <28 | SDCM <5 | Sustainable Efficiency
+56° -21° | GWIT 850°



DRIVER OPTIONS

OF On/Off
DL DALI

CCT OPTIONS

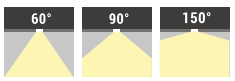
3000K Warm white
4000K Neutral white
5000K Cool white

COD.	POWER	LUMEN	B.ANGLE	SIZE (mm)
40404020	20W	2800 lm	60°/90°/150°	120 x 600 x 84 h
40404040	40W	6000 lm	60°/90°/150°	120 x 1128 x 84 h
40404050	50W	7500 lm	60°/90°/150°	120 x 1390 x 84 h

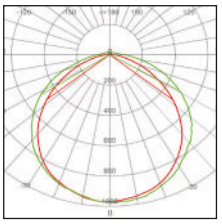
OPTIONAL

FINISHING: White

BEAM ANGLE



LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Minerva è un'innovativa lampada tubolare a LED che può essere utilizzata in modo molto flessibile. Che si tratti di voliere, fattorie di animali, piscine (gas proveniente dal cloro), fabbriche chimiche, uffici o industrie alimentari, la lampada mantiene la sua integrità strutturale e funzionale nel tempo.

Alloggiamento: alluminio pressofuso

Diffusore: lenti in policarbonato

LED: risparmio energetico L80/B10/F10 - durata 50.000 h - temperature di lavoro da -21°C a 56°

Minerva is an innovative LED Tubular light which can be used very flexibly. Be it aviaries, Animal farm, Swimming Pool (Chlorine gas), Chemical factory, Office, or Food industry factory, the lamp maintains its structural and functional integrity over time.

Alloggiamento: die cast aluminium

Diffusore: PMMA lens

LED: reducy energy consumption with L80/B10/F10 - 50.000 hrs lifetime working under temp (-21°C to 56°C)

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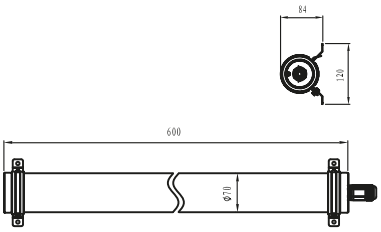
TUBONONE

LED · SMD · CRI >70 · Fixed · IP66 · IK09
AntiDazzle · AntiGlare · 50.000 · Green Production · SDCM <5
Sustainable Efficiency · +80° -21° · GWIT 850° · Group Dimming · >2 kV · MOTION SENSOR



DRIVER OPTIONS	
OF	On/Off
DL	DALI
IV	1/10V dimming

CCT OPTIONS	
2700K	Warm white
3000K	Warm white
4000K	Neutral white
5000K	Cool white
6000K	Cool white
6500K	Cool white

COD.	POWER	LUMEN	SIZE (mm)
40407020	20W	2800 lm	600 x 120 x 84 h
40407040	40W	5600 lm	1128 x 120 x 84 h
40407050	50W	7000 lm	1390 x 120 x 84 h

OPTIONAL

FINISHING: Stainless Steel
ACCESSORIES: Suspension kit, ceiling mount bracket

TuboNone è un'innovativa luce tubolare a LED che può essere utilizzata in modo molto flessibile. Che si tratti di voliere, allevamenti di animali, piscine (gas cloro), fabbriche chimiche, uffici o industrie alimentari, non ci sono praticamente limiti. Resistente alla pressione dell'acqua di 100 bar (1450 psi) e alla temperatura di 80°C. Senza abbagliamento con UGR<19. Copertura in PMMA trasparente/traslucida (anti-corrosione), copertura in PC trasparente/traslucida. Connessione rapida. Può essere collegato uno dopo l'altro. Diverse opzioni di montaggio.

Alloggiamento: alluminio pressofuso

Riflettore: alluminio anodizzato

LED: Riduce il consumo energetico, valutazioni L80/B10/F10 - Durata 50.000 ore - Temperatura di lavoro: -21°C a 80°C

Tubonone is an innovative LED Tubular light which can be used very flexibly. Be it aviaries, Animal farm, Swimming Pool (Chlorine gas), Chemical factory, Office, or Food industry factory, there are nearly no boundaries. Against water pressure of 100bar (1450psi) and temperature of 80°C. Glare free UGR<19. PMMA clear/milk cover(anti-corrosion), PC clear/milk cover. Quick connection. It can be linkable together one by one. Multiple mounting options

Housing: die-cast aluminum

Reflector: anodized aluminum

LED: Riduce il consumo energetico, valutazioni L80/B10/F10 - Durata 50.000 ore - Temperatura di lavoro: -21°C a 80°C

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

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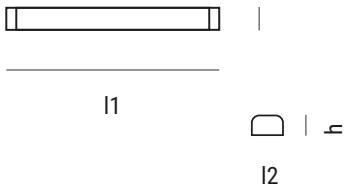
SOLIDO

LED · SMD · CRI >80 · Fixed · IP66 · 50.000 · Green Production · UGR <19 · SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850°



DRIVER OPTIONS

OF On/Off

CCT OPTIONS

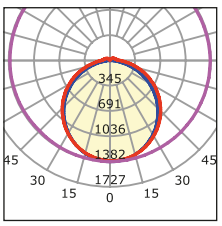
4000K Neutral white
6000K Cool white

OPTIONAL

FINISHING: White

BEAM ANGLE

LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

COD.	POWER	LUMEN	B.ANGLE	TC (K)	SIZE (mm)
SA2516Q	19.5W	2340 lm	120°	4000	600 x 90 x 60 h
SA2516S	19.5W	2340 lm	120°	6000	600 x 90 x 60 h
SA2517Q	39.7W	4764 lm	120°	4000	1200 x 90 x 60 h
SA2517S	39.7W	4764 lm	120°	6000	1200 x 90 x 60 h
SA2518Q	59.2W	7104 lm	120°	4000	1500 x 90 x 60 h
SA2518S	59.2W	7104 lm	120°	6000	1500 x 90 x 60 h

Solido è una potente e durevole luce LED industriale, progettata per una vasta gamma di applicazioni, tra cui spazi commerciali, magazzini, parcheggi, tunnel, supermercati e molto altro. Questa luce LED ad alte prestazioni utilizza poca potenza, ma fornisce un elevato flusso luminoso con un'illuminazione bianca naturale. Con una durata cinque volte superiore a quella delle lampade fluorescenti tradizionali, Solido riduce la necessità di frequenti sostituzioni. Il resistente alloggiamento in alluminio e il diffusore in policarbonato di alta qualità garantiscono che il faretto sia a tenuta di polvere, resistente all'acqua e agli urti, rendendolo ideale per ambienti difficili.

Alloggiamento: alluminio anodizzato estruso con coperchi in policarbonato"

Diffusore: Policarbonato opale, antiurto per una protezione affidabile.

Riflettore: Foglio di alluminio lucido sul retro per una migliore distribuzione della luce.

LED: LED ad alta efficienza con prestazioni L80/B10/F10, durata di 50.000 ore e funzionamento affidabile in un intervallo di temperature da -21°C a 56°C.

Solido is a powerful and durable industrial LED light designed for a wide range of applications including commercial spaces, warehouses, parking garages, tunnels, supermarkets, and more. This high-performance LED fixture uses minimal wattage while providing high lumen output with natural white illumination. With a lifespan five times longer than traditional fluorescent fixtures, Solido reduces the frequency of replacements. The rugged aluminium housing and high-quality polycarbonate diffuser make the fixture dust-tight, water-resistant, and impact-resistant, making it ideal for demanding environments.

Housing: Extruded anodized aluminium with a polycarbonate end cap cover.

Diffuser: Opal polycarbonate, shock-proof for reliable protection.

Reflector: Back-polished aluminium sheet for improved light distribution.

LED: Energy-efficient LED with L80/B10/F10 performance, 50,000-hour lifespan, and reliable operation within a temperature range of -21°C to 56°C

! Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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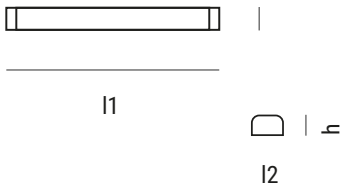
SOLIDO CCT

LED · SMD · CRI >80 · Fixed · IP66 · 50.000 · Green Production · UGR <19 · SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850° · CCT SWITCH



DRIVER OPTIONS

OF On/Off

CCT OPTIONS

CCT CHANGEABLE

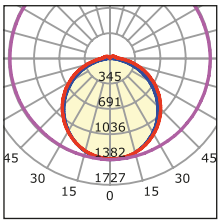
OPTIONAL

FINISHING: White

COD.	POWER	LUMEN	B.ANGLE	BODY	SIZE (mm)
30414019	19W	2185 lm	120°	Polycarbonate (connection in the side)	600 x 74 x 63 h
30415039	39W	4485 lm	120°	Polycarbonate (connection in the side)	1200 x 74 x 63 h
30416049	49W	5685 lm	120°	Polycarbonate (connection in the side)	1500 x 74 x 63 h
30417019	19W	2185 lm	120°	Aluminium (connection in the middle)	600 x 77 x 70 h
30418039	39W	4485 lm	120°	Aluminium (connection in the middle)	1200 x 77 x 70 h
30419059	59W	6785 lm	120°	Aluminium (connection in the middle)	1500 x 77 x 70 h

BEAM ANGLE

LIGHT DISTRIBUTION



Solido CCT è la soluzione di illuminazione ideale per spazi commerciali, magazzini, parcheggi, tunnel, supermercati e molto altro. Questa potente luce a striscia LED utilizza poca potenza, ma offre un elevato flusso luminoso. Dotata di un interruttore CCT, consente di personalizzare la temperatura del colore, offrendo la flessibilità di regolare l'illuminazione in base alle esigenze specifiche. Con una durata cinque volte superiore a quella delle lampade fluorescenti, riduce la necessità di frequenti sostituzioni. Il resistente alloggiamento in alluminio e il diffusore in policarbonato di alta qualità assicurano che il faretto sia a tenuta di polvere, resistente all'acqua e agli urti.

"Alloggiamento: alluminio anodizzato estruso con coperchi in policarbonato."

Diffusore: Policarbonato opale, antiurto per una protezione affidabile.

Riflettore: Foglio di alluminio lucido sul retro per una migliore distribuzione della luce.

LED: LED ad alta efficienza con prestazioni L80/B10/F10, durata di 50.000 ore e funzionamento affidabile in un intervallo di temperature da -21°C a 56°C.

Solido CCT is an ideal lighting solution for commercial spaces, warehouses, parking garages, tunnels, supermarkets, and more. This powerful LED strip light fixture uses minimal wattage while providing high lumen output. Featuring a CCT switch, it allows for customizable color temperature control, offering flexibility to adjust the lighting to specific needs. With a lifespan five times longer than fluorescent fixtures, it reduces the need for frequent replacements. The durable aluminium housing and high-quality polycarbonate diffuser ensure that the fixture is dust-tight, water-resistant, and impact-resistant.

Housing: Extruded anodized aluminium with a polycarbonate end cap cover.

Diffuser: Opal polycarbonate, shock-proof for reliable protection.

Reflector: Back-polished aluminium sheet for improved light distribution.

LED: Energy-efficient LED with L80/B10/F10 performance, 50,000-hour lifespan, and reliable operation within a temperature range of -21°C to 56°C.

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EAC COMPLIANCE · UKCA · CIDET · UL · CCC · ENERGY STAR · EAC · SELV · RoHS · c UL us

! Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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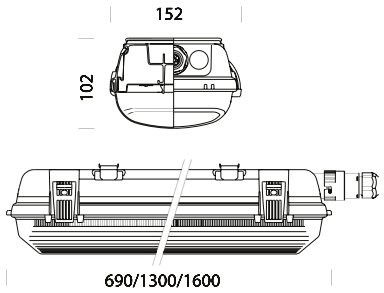
TALETE

LED · SMD · CRI >80 · Fixed · IP66 · IK09
AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <22
SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850°



DRIVER OPTIONS

OF On/Off
DL DALI
IV 1/10V dimming

CCT OPTIONS

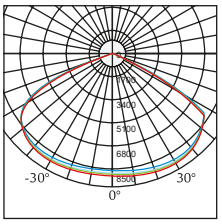
2700K Warm white
3000K Warm white
4000K Neutral white
5000K Cool white
6000K Cool white
6500K Cool white

OPTIONAL

FINISHING: White

BEAM ANGLE

LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

COD.	POWER	LUMEN	B.ANGLE	SIZE (mm)
30410020	20W	3200 lm	120°	690 x 152 x 102 h
30411036	36W	5760 lm	120°	1300 x 152 x 102 h
30411048	48W	7680 lm	120°	1300 x 152 x 102 h
30412058	58W	9280 lm	120°	1600 x 152 x 102 h
30412068	68W	10880 lm	120°	1600 x 152 x 102 h

Talete è una luce industriale LED a tenuta stagna, che offre un'alternativa robusta e super-brillante alle tradizionali lampade tubolari e a striscia. Ideale per ambienti difficili e per applicazioni in zone asciutte o umide, questa luce è perfetta per cucine industriali, cabine di verniciatura, lavanderie, parcheggi, stazioni di servizio, autolavaggi, impianti di trasformazione alimentare e molto altro. Il sistema LED ad alta efficienza offre prestazioni di flusso luminoso eccezionali, raggiungendo oltre 10.000 lumen in diverse temperature di colore. Con una durata 5 volte superiore a quella delle lampade fluorescenti o alogene, la luce LED riduce la necessità di frequenti sostituzioni.

Alloggiamento: Realizzato con materiali grezzi di alta qualità in GRP e policarbonato.

Diffusore: alluminio bianco.

Riflettore: Policarbonato PMMA, anti-ingiallimento e infrangibile, progettato specificamente per l'uso con LED.

LED: LED ad alta efficienza con prestazioni L80/B10/F10, durata di 50.000 ore e funzionamento affidabile in un intervallo di temperature da -21°C a 56°C

Talete is an industrial LED vapor-tight light, offering a heavy-duty, super-bright alternative to traditional tube and strip light fixtures. Ideal for harsh environments and dry or wet locations, this light is perfect for industrial kitchens, paint booths, laundromats, parking lots, gas stations, car washes, food processing plants, and more. The high-efficiency LED system delivers exceptional luminous flux performance, reaching over 10,000 lumens in various color temperatures. With a lifespan five times longer than fluorescent or halogen fixtures, the LED light minimizes the need for frequent replacements.

Housing: Constructed from high-quality GRP & polycarbonate raw materials.

Diffuser: White aluminium back sheet.

Reflector: PMMA polycarbonate, anti-yellowing and unbreakable, specially designed for LED use.

LED: Energy-efficient LED with L80/B10/F10 performance, a 50,000-hour lifespan, and reliable operation within a temperature range of -21°C to 56°C.

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MAGNOLIA

LED · SMD · CRI >70 · Fixed · IP65 · IP67 · AntiDazzle · AntiGlare · PIR SENSOR · Microwave SENSOR · 50.000 · Green Production · UGR <19 · SDCM <5 · Sustainable Efficiency · +65° -40° · GWIT 850°

DRIVER OPTIONS

OF On/Off
DL DALI

CCT OPTIONS

2700K Warm white
3000K Warm white
4000K Neutral white
5000K Cool white
6000K Cool white
6500K Cool white

OPTIONAL

FINISHING: Silver
ACCESSORIES: PSU box, Sensor box, IR remote

COD.	40421038	40421040	40422040
FIELD OF APPLICATION	Canopy		Car wash
DIMENSIONS	600 x 600 x 6 mm	560 x 360 x 6 mm	560 x 260 x 11 mm
POWER CONSUMPTION - INCL. DRIVER	38W	40W	
LUMINOUS FLUX	6700 lm	5900 lm	
EFFICACY	160 lm/W	148 lm/W	
SUPPLY VOLTAGE	100-240VAC		
COLAR TEMPERATURE	5700 K	4000K	
COLAR RENDERING INDEX (CRI)	+70		
NO. OF LED	16	12	
LIGHT CONTROL	Yes		
INGRESS PROTECTION	IP67	IP65	IP67 Chemical Resistant
FRONT PROTECTION	Glass on LED	Laminate	Glass Encapsulated Panel
WEIGHT (PANEL)	3,2 kg	2,0 kg	2,9 kg

I sottili pannelli LED da 8-11 mm sono disponibili in molte forme e dimensioni per il retrofit 1:1 per coprire o riutilizzare il telaio esistente. I pannelli luminosi sono resistenti agli agenti atmosferici, all'acqua e alla polvere. I pannelli in alluminio e i LED con protezione in vetro sono progettati per ambienti difficili dove luce, sicurezza e durata sono essenziali. La soluzione è costituita da uno o più Master Box di facile installazione con elettronica di controllo che collega tutti i componenti in un'unica soluzione.

Alloggiamento: alluminio pressofuso

Riflettore: alluminio anodizzato

LED: risparmio energetico L80/B10/F10 - durata 50.000 h - temperature di lavoro da -40°C a 65°C

The slim 8-11 mm LED-panels are available in many shapes and sizes for 1:1 retrofit to cover or re-use existing frame. The light panels are weather, water and dust resistant. The aluminum panels andglass-protected LEDs are designed for rough environments where light, safetyand durability are essential. The solution is build on one or more easy-to-install Master boxes with control electronics connecting all components to one single solution.

Housing: die-cast aluminum

Reflector: anodized aluminum

LED: reduces energy consumption L80/B10/F10 - 50.000 hrs lifetime - working temp -40°C to 65°C

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EAC · SELV · UKCA · CIDET · UL · RoHS · ENERGY STAR

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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CONNECTION & COMPONENTS

Il pannello LED può essere facilmente montato direttamente sulla tettoia o sul soffitto dell'autolavaggio. Non sono necessarie piastre di montaggio o tagli di fori nel tetto.

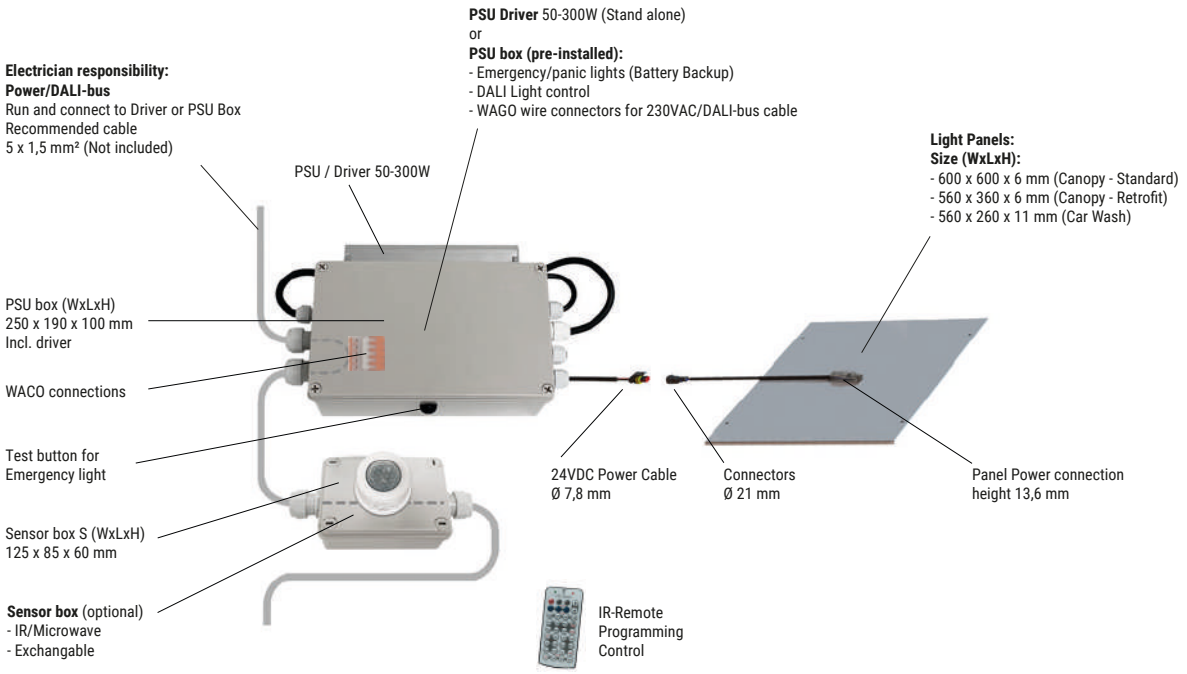
I sensori intelligenti e il sistema di controllo della luce sono una caratteristica opzionale. La programmazione delle singole luci controllate da sensori è possibile in loco con un telecomando.

I pannelli luminosi sono dotati di LED con protezione in vetro IP67 che garantiscono resistenza all'acqua e agli agenti atmosferici. I pannelli per autolavaggio sono incapsulati in vetro per resistere ai prodotti chimici aggressivi e al lavaggio ad alta pressione. Tutti i cavi sono resistenti ai raggi UV e all'acqua.

The LED-panel are easily mounted directly onto the canopy or car wash cieling. There are no need for mounting plates or cutting roofholes.

Smart sensors and light control system is an optional feature. Programming of individual sensor-controlled lights is possible onsite with a remote control.

The light panels has IP67 glass protected LEDs ensuring water and weather resistance. The panels for car wash are glass encapsulated to resist harsh chemicals and high pressure cleaning. All cables are UV- and water resistant.



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

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CALIPSO

LED · SMD · CRI >70 · Fixed · IP67 · AntiDazzle · 50.000 · Green Production · UGR <19 · SDCM <5 · Sustainable Efficiency · +65° -40° · GWIT 850° · DC 12V · DC 24V

DRIVER OPTIONS

OF On/Off
DL DALI

CCT OPTIONS

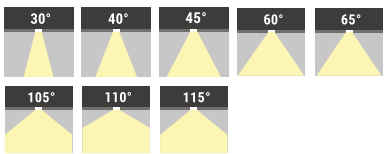
2700K Warm white
3000K Warm white
4000K Neutral white
5000K Cool white
6000K Cool white
6500K Cool white

COD.	VOLTAGE	POWER	LUMEN	B.ANGLE	SIZE (mm)
40423003	DC 12V	3.6 W	470 lm	30°/40°/60°/65°/105°/110°	300-1800 x 40 x 6 h
40424003	DC 24V	3.6 W	470 lm	40°/45°/65°/105°/115°	300-1800 x 40 x 6 h

OPTIONAL

FINISHING: On request (20 colors available)

BEAM ANGLE



Una soluzione di illuminazione lineare e modulare innovativa con una durata di vita leader del mercato. Il design leggero e robusto in alluminio sottile da 6 mm consente molteplici applicazioni interne ed esterne.

Alloggiamento: alluminio pressofuso

Riflettore: alluminio anodizzato

LED: risparmio energetico L80/B10/F10 - durata 50.000 h - temperature di lavoro da -40°C a 65°C

An innovative linear and modular lighting solution with a market-leading lifespan. The lightweight and robust 6mm slim aluminum design enables multiple indoor and outdoor applications.

Housing: die-cast aluminum

Reflector: anodized aluminum

LED: reduces energy consumption L80/B10/F10 - 50.000 hrs lifetime - working temp -40°C to 65°C

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

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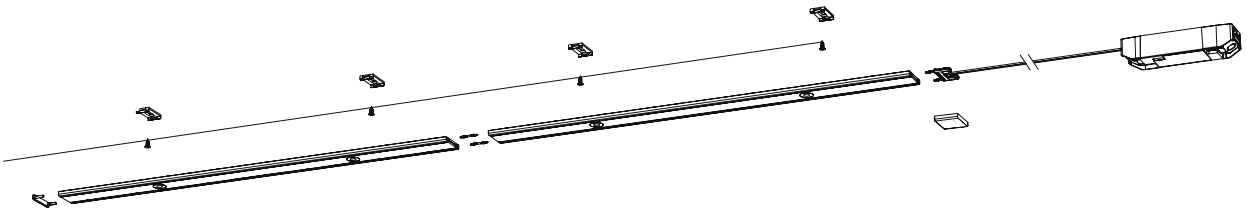
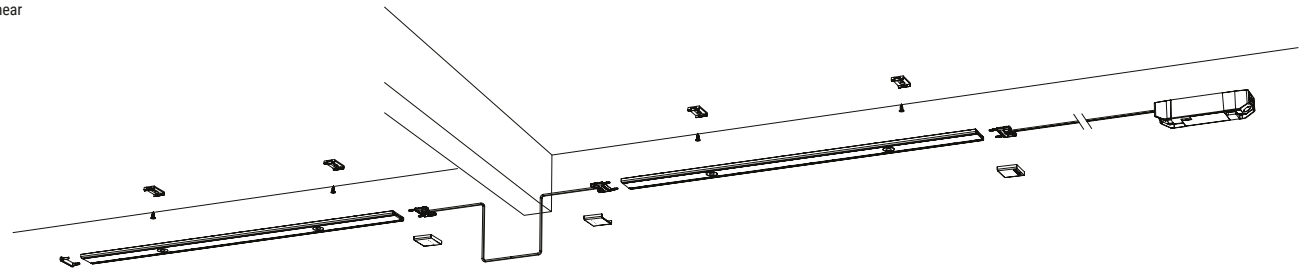
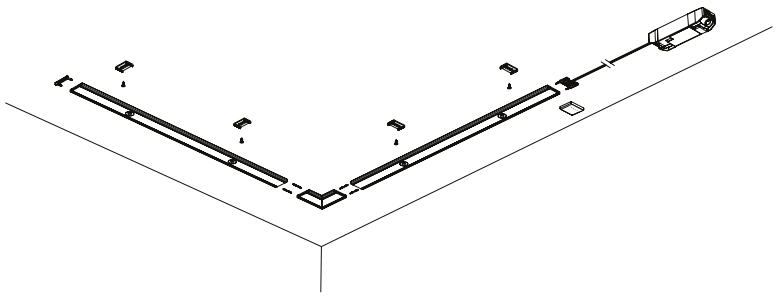
MOUNTING OPTIONS



Linear



Separated



Corner

LED DRIVER OPTIONS

40425025

OUTPUT POWER: 25W
LED SPOT RANGE: 3-17
DIMMING: DALI, PUSH
IP RATING: IP20

40425034

OUTPUT POWER: 34W
LED SPOT RANGE: 8-22
DIMMING: DALI, PUSH
IP RATING: IP20

40425075

OUTPUT POWER: 75W
LED SPOT RANGE: <51
DIMMING: -
IP RATING: IP65

40425150

OUTPUT POWER: 150W
LED SPOT RANGE: <101
DIMMING: -
IP RATING: IP65

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

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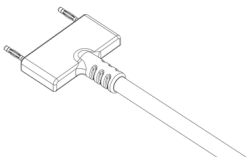
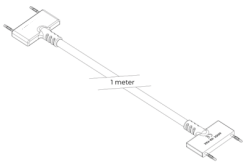
ACCESSORIES

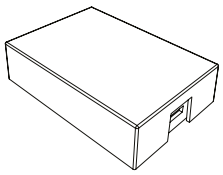
40426001
POWER CORD
Size (mm):
3000 x 37 x 5.8



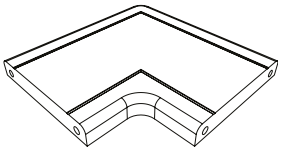
40426002
LINK CORD
Size (mm):
1000 x 37 x 5.8



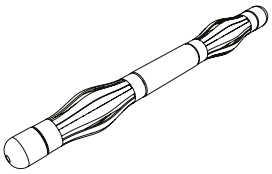
40426003
CORD CONNECTION BOX
Size (mm):
52 x 36 x 13



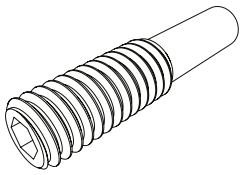
40426004
C CONNECTOR
Size (mm):
58 x 58 x 6



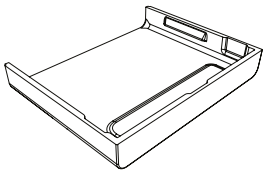
40426005
CONNECTOR PIN
Size (mm):
26 x Ø2



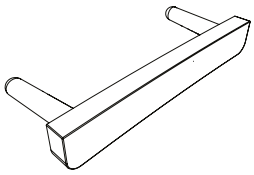
40426006
CONNECTOR SOCKET
Size (mm):
18 x Ø4 mm



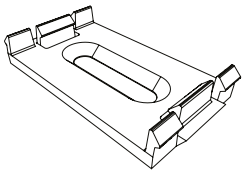
40426007
POWER CORD COVER
Size (mm):
32 x 40 x 6



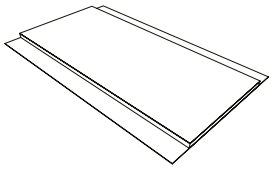
40426008
ENDCAP
Size (mm):
16 (3.3) x 40 x 6



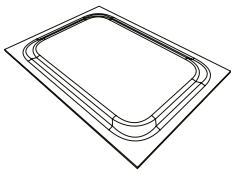
40426009
MOUNTING CLIP
Size (mm):
20 x 37 x 6



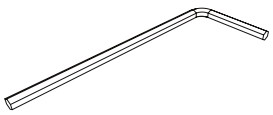
40426010
TAPE PAD
Size (mm):
19 x 42 x 1 mm



40426011
SURFACE CLEANER
Size (mm):
59 x 80 x 3 mm



40426001
ALLEN KEY
Size (mm):
51 x 19 x 2



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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SPECIFICATIONS

OVERVIEW	TECHNOLOGY	LED Technology
	MATERIAL	Aluminium
	PANEL COLOR	20 colors (anodized)
	HEIGHT / WIDTH	6 mm / 40 mm
	PANEL LENGTH	300 mm - 1800 mm (up to 40 m connected)
	IP	IP20 / IP67
	VOLTAGE	12 or 24 VDC
	POWER CONSUMPTION	1 W per LED spot (max 3,6 W)
	EFFICIENCY	Up to 193 lm/W
	LUMINOUS FLUX	200 lm per LED spot (max 550 lm)
	COLOR TEMPERATURE	3000K, 4000K or 6500K (other on request)
	COLOR RENDERING INDEX	+90
	ROHS COMPLIANT	Yes
	REACH COMPLIANT	Yes
	DIMMABLE	Yes
	DESIGNED AND PRODUCED IN	Denmark
ELECTRICAL	VOLTAGE RANGE	24 VDC
	POWER CONSUMPTION	1,5 W / LED spot (max 3,6 W)
	DIMMABLE	Yes
	INGRESS PROTECTION	IP20 or IP67
PHOTOMETRIC	LUMINOUS FLUX	200 lm / LED spot (max 470 lm)
	LUMINAIRE EFFICACY	135 lm/W (up to 157 lm/W)
	CORELATED COLOR TEMPERATURE	3000 K or 4000 K
	COLOR RENDERING INDEX	+90
CONFORMITY	MARKING	CE
	ROHS COMPLIANT	Yes
	REACH COMPLAINT	Yes
LIFETIME	L80 @TA 25°C	>50.000 hrs

COMPLIANCE

LM-79 TM-21 LM-80

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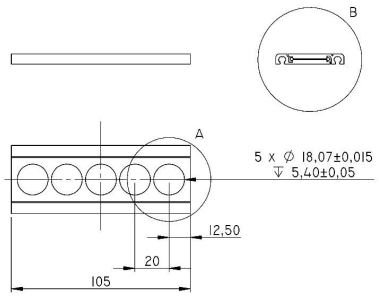
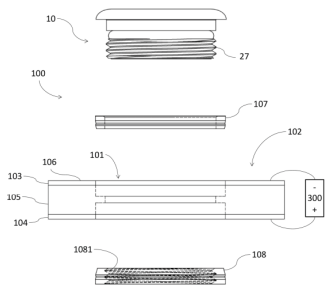
CALIPSO UV

LED | CRI >90 | IP67 | Fixed | AntiDazzle | 50.000
Green Production | UGR <22 | SDCM <3 | Sustainable Efficiency | +65° -40°
GWIT 850° | DC 12V | DC 24V



Exchangeable led bulb



Il pannello LED UV-C protetto da brevetto ha una lunghezza di 105 mm ed è dotato di 5 diodi emettitori di luce UV-C ad alta potenza. È possibile collegare più moduli in fila per una lunghezza estesa a seconda dell'applicazione specifica.

Applicazioni tipiche:

•Purificazione dell'aria
•Purificazione dell'acqua
•Disinfezione delle superfici
•Disinfezione dei dispositivi medici
•Disinfezione degli elettrodomestici
•Prodotti alimentari e bevande

Caratteristiche principali:

•Costruzione sottile (spessore 6 mm)
•Senza mercurio
•Opzione per lampadine intercambiabili
•Lunga durata
•TCO inferiore rispetto alle lampadine LP

Alloggiamento: alluminio pressofuso

Riflettore: alluminio anodizzato

LED: risparmio energetico L80/B10/F10 - durata 50.000 h - temperature di lavoro da -40°C a 65°C

LED patent protected UV-C panel has a length of 105 mm and is fitted with 5 high-power UV-C light emitting diodes. Multiple modules can be connected in a row for extended length depending on the specific application.

Typical applications:

•Air Purification
•Water Purification
•Surface Disinfection
•Medical Device Disinfection
•Appliance Desinfection
•Food & Beverage

Key features:

•Slim construction (6 mm thickness)
•Mercury free
•Option for exchangable bulbs
•Long service life
•Lower TCO compared to LP bulbs

Housing: die-cast aluminum

Reflector: anodized aluminum

LED: reduces energy consumption L80/B10/F10 - 50.000 hrs lifetime - working temp -40°C to 65°C

OPTIONAL

PROTECTIVE GLASS: IP46 rating

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ CE EAC SELV RoHS

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SPECIFICATIONS

ONE COMPLETE MODULE WITH 5 LEDS:

LEDs are tested at a drive current of 350 mA, 20 ms single pulse at 25° C (junction) and placed into BINs

UV-C LED SPECIFICATION EXAMPLE:

FLUX BIN	MIN. FLUX (MW) 350 MA, 25°C	MAX. FLUX (MW) 350 MA, 25°C	MIN. FLUX (MW) 500 MA, 25°C	MIN. FLUX (MW) 650 MA, 25°C	MIN. FLUX (MW) 800 MA, 25°C
CE	40	45	56	74	90
(LUMINUS XST- 3535-UV)					

MODULE WITH 5 LEDS	TYPICAL DATA
Wavelength	270-280 nm
FWHM spectrum	10 nm
Radiation angle of each LED	60 degrees (circular)
UV-C radiation power	160 mW (5x32mW)
32 mW (at 500 mA, Tj app 60°C)	50 mW (at 500 mA, Tj app 25°C)
Number of LEDs pr module	5 pcs
Power consumption total	15 W
Drive current	2,5 A (5x 500 mA)
Voltage across panel	6V
Panel material	Aluminium
RoHS and REACH	Compliant
Expected LED Life time	+12.000 hours

NOTE 1

Regardless the application specifications attention needs to be on thermal management including ambient and surface temperature. It is essential to remove the dissipated heat (e.g. using cooling fan) to limit temperature of the panel and junction of the light emitting diodes. Each module with 5 LEDs typically generates 15 Watt that must be conducted away.

NOTE 2

Light emitting diode lifetime is a function of drive current. Sustained operation at absolute maximum current of 800 mA will result in a reduction of device lifetime compared to typical forward drive currents (350 mA-500 mA). Actual device lifetimes will also depend on junction temperature.

NOTE 3

The LEDs can without harming the lifetime be turned on/off indefinitely which can result in a significantly extended service lifetime depending on the actual use pattern.

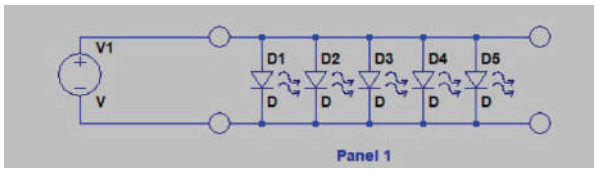
ELECTRICAL CONNECTIONS

MULTIPLE MODULES CAN BE CONNECTED

CALIPSO UV:
1 x 5 LED (in parallel)
Tracy standard connector

CALIPSO UV:
1 x 5 LED (in parallel)
Single wire connector from each side

Schematics



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

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MODULAR – ANY LENGTH

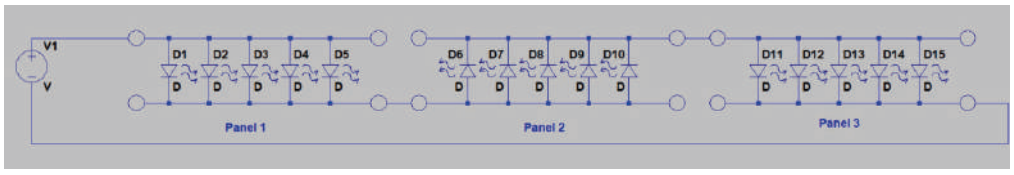
Multiple modules can be connected in a row for extended length depending on the specific application. LEDs are connected in parallel in each module and the modules are connected in series.

Example with 3 modules:

- 15 LEDs total
- Total length of connected modules 315 mm (3x105 mm)
- Total drive current: 2,5A at 18 Volt

CALIPSO UV:
3 x 5 LED (in parallel)

Schematics



COMPLIANCE

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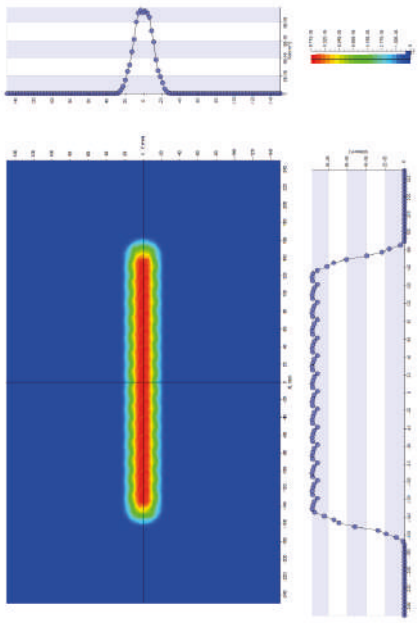
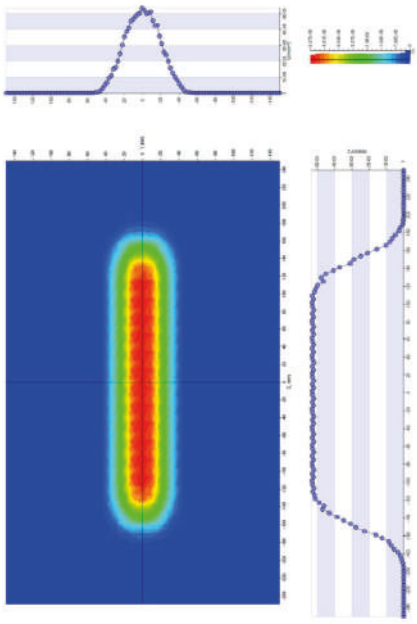
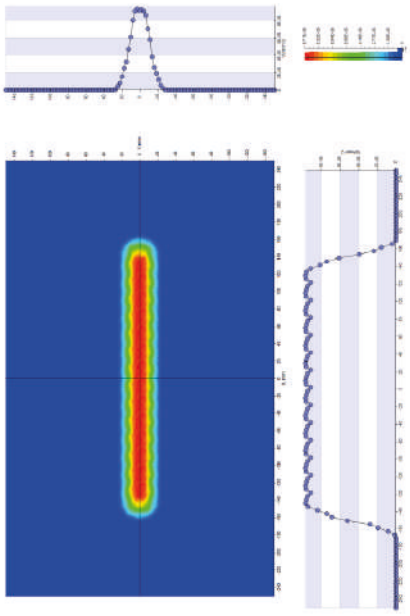
Radiation pattern from 3x Modules – 3D simulation (averaged data) 12 mm above panel installation.



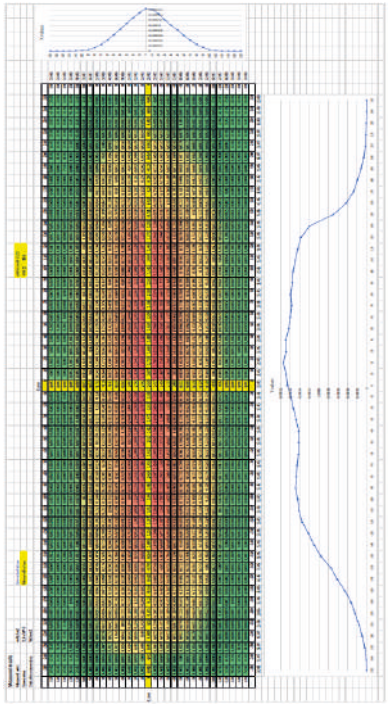
Radiation pattern from 3x Modules – 3D simulation (averaged data) 36 mm above panel installation.



Radiation pattern from 3x Modules – 3D simulation (averaged data) 100 mm above panel installation.



Raw data – Example of measured data from 3 x Module - Measured 100 mm above panel installation



COMPLIANCE

LM-79 TM-21 LM-80

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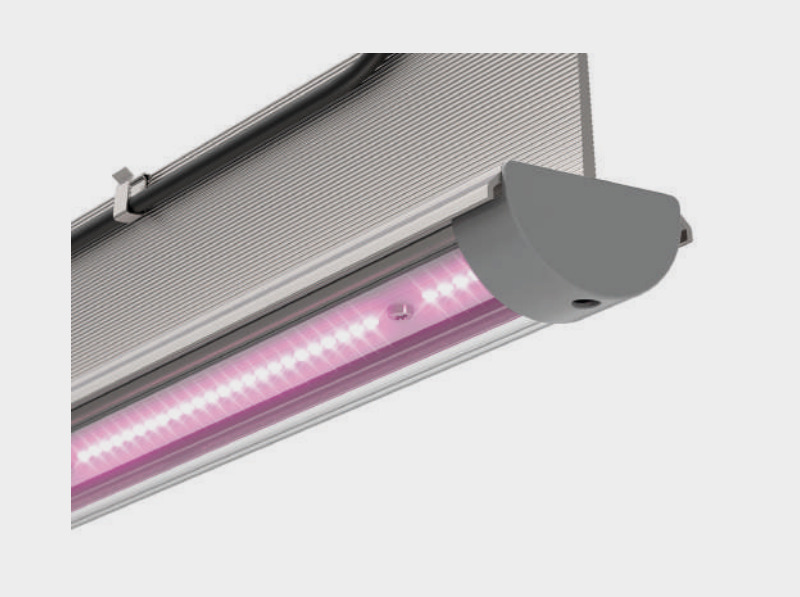
GARDENIA

LED · IP66 · IP67 · Fixed · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <22 · SDCM <3 · Sustainable Efficiency · +45° -10° · GWIT 850°



DRIVER OPTIONS

- **OF** On/Off
- **DL** DALI
- **IV** 1/10V dimming

CCT OPTIONS

- **2700K** Warm white
- **3000K** Warm white
- **4000K** Neutral white
- **5000K** Cool white
- **6000K** Cool white
- **6500K** Cool white

COD.	POWER	SIZE (mm)
40427170	170W	1069 x 72 x 123 h
40427340	340W	2055 x 72 x 123 h
40427670	670W	4037 x 72 x 123 h
40427100	1000W	6005 x 72 x 123 h

OPTIONAL

FINISHING: Silver

Che i tuoi obiettivi riguardino l'aumento dei rendimenti, la creazione di una produzione costante per tutto l'anno, il miglioramento della qualità o l'accelerazione dei cicli di crescita, la soluzione sta in questa luce da serra.

Progettato per un'uniformità della luce ottimale, questo prodotto offre una flessibilità senza pari nell'installazione della luce in qualsiasi tipo di serra. Di conseguenza, è possibile ottenere una distribuzione della luce verticale e un'uniformità orizzontale superiori, in particolare in scenari in cui l'altezza delle colture è limitata.

Inoltre, l'opzione per attenuare e controllare le luci ti consente di impostare e regolare facilmente i livelli di luce in base alle tue esigenze specifiche.

Alloggiamento: alluminio pressofuso

Riflettore: Policarbonato

LED: risparmio energetico L80/B10/F10 - durata 50.000 h - temperature di lavoro da -10°C a 45°C

Whether your goals involve increasing yields, establishing consistent year-round production, enhancing quality, or accelerating growth cycles, the solution lies in this greenhouse light.

Designed for optimal light uniformity, this product offers unparalleled flexibility in light installation in any type of greenhouse. As a result, you can achieve superior vertical light distribution and horizontal uniformity, particularly in scenarios where crop heights are restricted.

Additionally, the option to dim and control the lights empowers you to easily set and adjust light levels according to your specific needs.

Housing: die-cast aluminum

Reflector: Polycarbonate

LED: reduces energy consumption L80/B10/F10 - 50.000 hrs lifetime - working temp -10°C to 45°C

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EK COMPLIANCE · UK CA · CIDET · UL · CCC · ENERGY STAR · EAC · SELV · RoHS · c UL us

! Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

QUALITÀ CERTIFICATA · FLUSSIRARI ITALIA · ILLUMINAZIONE · CERTIFIED QUALITY

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SPECIFICATIONS

ELECTRICAL	POWER SUPPLY NOMINAL LOAD (WALL PLUG RATING)	600W(680W)/7000W(1200W)/1250W(7500W) (6m version)
	POWER EFFICIENCY	> 0,96 (@ min. 70% load)
	POWER FACTOR	0,95 - 0,98
	INPUT VOLTAGE AC [V]	400V (277-480VAC) - optional 110/230 VAC
	FREQUENCY	47-63 Hz
	DIMMING/CONTROL INTERFACE	0-I0V or DALI-2
	LIGHT CONTROL SYSTEM	3rd party light/climate control system
OPTICAL	LIGHT OUTPUT** {PPF*) - 6 M VERSION	2300 µmol/s (600W) - 3700 µmol/s (7000W) - 4250 µmol/s (7250W)
	SYSTEM EFFICACY** - [µmol/J]	3,8
	LIGHT OUTPUT DENSITY** (PPFD*) - [µmol/s/m²]	Typical 710 - 240 (720@ 30m² per 6 m lamp)
	SPECTRUM - OPTIONS	**Growlight Supplemental:** 6 industry standards or customized
PHYSICAL	SIZE LAMP OPTIONS (L X W X H)/WEIGHT	200/300/600 x 7,2 x 12,3 cm/ 4,4 - 13,2 kg
	SIZE POWER SUPPLY (L X W X H) CM/ WEIGHT	262 x 725 x 44/ 2,8 kg - 310 x 144 x 49 /4,2 kg
	HEIG HT ABOVE CROPS	Typical 7,8 - 2,3 m @3,5 meters spacing between rows
COVERAGE	GROWBED COVERAGE PER LAMP	Typical 20 - 30 m²
GENERAL	HOUSING	Aluminum (Lamp fixture+ power supply). Acryllic lens
	MOUNTING	Beam hooks+ va rious options
	TEMPERATURE	**Operating: -70 +45 C°, Storage:** -20 +70 C°
	HUMIDITY	20-95% RH non-condensing
	INGRESS PROTECTION (IP)	**Lamp: IP66, Power supply:** IP67
	LIFETIME	>50.000 hours (L90)
	COOLING	Passively air cooled - no noise
	COMPLIANCE	CE, RoHS
	WARRANTY	5 years - limited

*Photosynthetic Photon Flux + Density
**Value depends on selected spectrum and dimming level

COMPLIANCE

LM-79 TM-21 LM-80

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EXPLOSION
PROOF A

LED · SMD · CRI >70 · Fixed · IP66 · IK08 · AntiDazzle · AntiGlare · 50.000 · Green Production · SDCM <5 · Sustainable Efficiency · +65° -40° · GWIT 850° · Group Dimming · >10 kV · Emergency · Explosion Proof · Marine Grade

Protective wire guard

DRIVER OPTIONS

OF On/Off
DL DALI
IV 1/10V dimming

CCT OPTIONS

2700K Warm white
3000K Warm white
4000K Neutral white
5000K Cool white
6000K Cool white
6500K Cool white
RGB

OPTIONAL

FINISHING: Silver
ACCESSORIES: Protective wire guard

COD.	POWER	LUMEN	SIZE (mm)
40419030	30W	4200 lm	Ø300 x 186 h / Ø380 x 201 h
40419050	50W	7000 lm	Ø300 x 186 h / Ø380 x 201 h
40419075	75W	10500 lm	Ø300 x 186 h / Ø380 x 201 h
40419100	100W	14000 lm	Ø300 x 186 h / Ø380 x 201 h
40419120	120W	16800 lm	Ø300 x 186 h / Ø380 x 201 h
40419150	150W	21000 lm	Ø300 x 186 h / Ø380 x 201 h
40419180	180W	25200 lm	Ø300 x 186 h / Ø380 x 201 h
40419200	200W	28000 lm	Ø300 x 186 h / Ø380 x 201 h
40419240	240W	33600 lm	Ø300 x 186 h / Ø380 x 201 h

Il Luminare Antideflagrante è progettato meticolarmente per prioritizzare la sicurezza in ambienti soggetti a gas o polveri esplosive. Il suo design minimizza il rischio di accensione, garantendo una soluzione di illuminazione sicura. Realizzato in lega di alluminio priva di rame ad alta resistenza, il guscio a fusione del luminare e i componenti in acciaio inossidabile sono resistenti alla corrosione, offrendo durata e longevità in condizioni difficili. Con proprietà superiori di impermeabilità, antipolvere, anticorrosione e antivibrazione, questo luminare offre un'illuminazione affidabile in ambienti industriali impegnativi e sfidanti. Dotato di una funzione di illuminazione di emergenza integrata, il luminare garantisce un'illuminazione continua durante i black-out, contribuendo alla sicurezza ed efficienza delle operazioni. Progettato per funzionare in una vasta gamma di temperature, il luminare si adatta senza soluzione di continuità a diverse condizioni industriali.

Alloggiamento: alluminio pressofuso

Riflettore: alluminio anodizzato

LED: risparmio energetico L80/B10/F10 - durata 50.000 h - temperature di lavoro da -40°C a 65°C

The Explosion-Proof Luminaire is meticulously engineered to prioritize safety in environments prone to explosive gases or dust. Its design minimizes the risk of ignition, ensuring a secure lighting solution. Crafted from high-strength copper-free aluminum alloy, the luminaire's die-casting shell and stainless steel components are corrosion-resistant, providing durability and longevity in harsh conditions. With superior waterproof, dustproof, anti-corrosion, and anti-vibration properties, this luminaire offers reliable illumination in challenging and demanding industrial settings. Equipped with a built-in emergency lighting feature, the luminaire ensures continued illumination during power outages, contributing to the safety and efficiency of operations. Incorporating cutting-edge LED technology, the luminaire reduces energy consumption, promoting sustainability and cost-effectiveness without compromising performance.

Housing: die-cast aluminum

Reflector: anodized aluminum

LED: reduces energy consumption L80/B10/F10 - 50.000 hrs lifetime - working temp -40°C to 65°C

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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EXPLOSION
PROOF B

LED · SMD · CRI >70 · Fixed · IP66 · IK10 · AntiDazzle · AntiGlare · 50.000 · Green Production · SDCM <5 · Sustainable Efficiency · +65° -40° · GWIT 850° · Group Dimming · >10 kV · Explosion Proof · Marine Grade

DRIVER OPTIONS

OF On/Off
DL DALI
IV 1/10V dimming

CCT OPTIONS

2700K Warm white
3000K Warm white
4000K Neutral white
5000K Cool white
6000K Cool white
6500K Cool white
RGB

COD.	POWER	LUMEN	B.ANGLE	SIZE (mm)
40420030	30W	4200 lm	120°	Ø248 x 274 h
40420040	40W	5600 lm	120°	Ø248 x 274 h
40420050	50W	7000 lm	120°	Ø248 x 274 h
40420060	60W	8400 lm	120°	Ø248 x 274 h
40420070	70W	9800 lm	120°	Ø248 x 274 h

OPTIONAL

FINISHING: Silver
ACCESSORIES: Protective wire guard

BEAM ANGLE

Certificato per Ambienti Pericolosi: Il Luminaire Antideflagrante B è progettato per ambienti classificati come IEC60079 Zone 1, 2, Zone 21 e 22, garantendo sicurezza e affidabilità in atmosfere potenzialmente esplosive.

Realizzato con materiali robusti e design resistente, il luminaire offre una solida resistenza alle condizioni ambientali estreme e ai contesti difficili.

Alloggiamento: alluminio pressofuso

Riflettore: alluminio anodizzato

LED: risparmio energetico L80/B10/F10 - durata 50.000 h - temperature di lavoro da -40°C a 65°C

Certified for Hazardous Environments: The Explosion-Proof Luminaire B is designed for areas classified as IEC60079 Zone 1, 2, Zone 21, and 22, ensuring safety and reliability in potentially explosive atmospheres.

Crafted with robust materials and a sturdy design, the luminaire offers solid resistance to extreme environmental conditions and challenging contexts.

Housing: die-cast aluminum

Reflector: anodized aluminum

LED: reduces energy consumption L80/B10/F10 - 50.000 hrs lifetime - working temp -40°C to 65°C

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EAC · SELV · UKCA · CIDET · UL · RoHS

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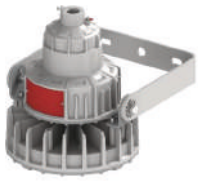
MOUNTING OPTIONS

Ceiling mount

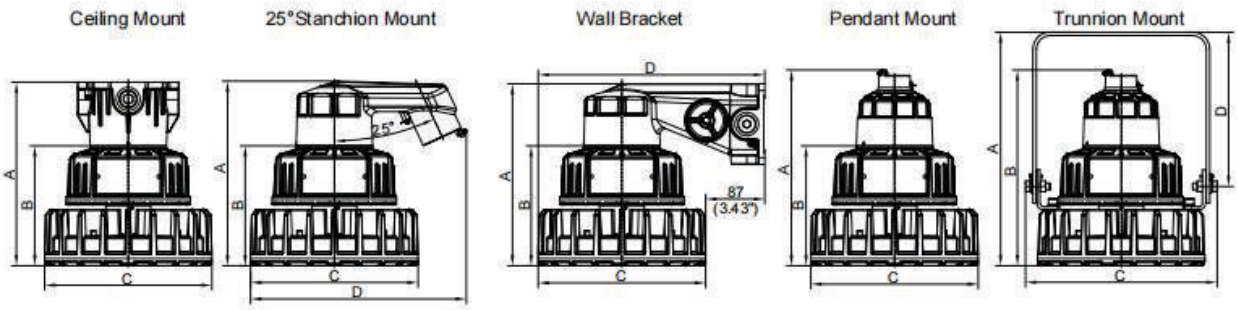
25° stanchion mount

Wall bracket

Pendant mount


Trunnion mount

DIMENSIONS



Dimensions In/mm																		
Unit	Ceiling Mount			25°Stanchion Mount				Wall Bracket				Pendant Mount			Trunnion Mount			
	A	B	C	A	B	C	D	A	B	C	D	A	B	C	A	B	C	D
Inch	10.8	7.0	9.8	10.8	7.0	9.8	12.6	10.7	7.0	9.8	13.2	11.5	7.0	9.8	13.7	11.5	11.2	9.1
mm	274	179	248	275	179	248	320	271	179	248	336	292	179	248	348	292	284	230

EXPLOSION PROOF B è un apparecchio a LED certificato anti esplosione, resistente all'acqua, alla polvere, all'ossidazione e agli urti, caratterizzato da una struttura robusta e un design eccezionale.

Applicazioni:

- Industria chimica
- Petrolio, gas e petrolchimica
- Industria della carta e della polpa
- Fonderie
- Manifattura
- Trattamento dei rifiuti e delle acque reflue
- Generazione di energia
- Cabine di verniciatura a spruzzo e così via

EXPLOSION PROOF B is a certified Explosion-proof LED Luminaire with waterproof, dust-proof, anti-corrosion and shock resistance, well combination of robust structure and outstanding appearance.

Applications:

- Chemical
- Oil, gas and petrochemical
- Pulp and paper
- Foundries
- Manufacturing
- Waste and sewage treatment
- Power generation
- Paint spray booths and so on

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

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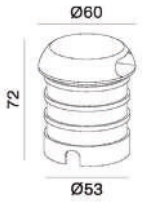
UPLIGHTS

ELLE

LED · COB · CRI >80 · Fixed · IP67 · IK20
AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <19
SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850° · DC 24V · Group Dimming



VOLTAGE

DC24V

DRIVER OPTIONS

OF On/Off

CCT OPTIONS

2700K	Warm white
3000K	Warm white
4000K	Neutral white
5000K	Cool white
6000K	Cool white
6500K	Cool white

COD.	POWER	LUMEN	B.ANGLE	HOLE (mm)	DIM./SIZE (mm)
41185002	2W	75 lm	15°/30°/60°	Ø55	Ø60 x 72 h

OPTIONAL

FINISHING: Stainless Steel, Black

BEAM ANGLE

FLOOD

LIGHT DISTRIBUTION

h(m)	E(lx)	ø(m)
1	211.1	ø0.35
2	52.78	ø0.70
3	23.46	ø1.04
4	13.20	ø1.39
5	8.445	ø1.74

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EAC · SELV · UKCA · CIDET · UL · RoHS · ENERGY STAR

Elle è una robusta ed elegante luce da passaggio/traffico, progettata per emettere luce lateralmente, creando un effetto lavante unico e una morbida illuminazione sul pavimento. Progettata per garantire durata e sicurezza, è ideale per applicazioni a passaggio e traffico. Il top in acciaio inox aggiunge un tocco di modernità ed eleganza al design di questa luce, combinando funzionalità e stile raffinato.

Alloggiamento: Alluminio pressofuso.

Riflettore: Alluminio anodizzato.

LED: LED ad alta efficienza con prestazioni L80/B10/F10, durata di 50.000 ore e funzionamento affidabile in un intervallo di temperature da -21°C a 56°C.

Elle is a robust and stylish walk/drive-over light fixture, designed to emit light from the side, creating a unique washer effect and a soft flood on the floor. Crafted for durability and safety, it's perfect for both walk and drive-over applications. The stainless steel top enhances the modern elegance of this fixture, combining functionality with sleek design.

Housing: Die-cast aluminium.

Reflector: Anodized aluminium.

LED: Energy-efficient LED with L80/B10/F10 ratings, offering a 50,000-hour lifespan and reliable operation in temperatures from -21°C to 56°C.

! Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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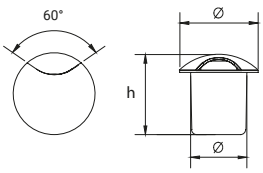
RAGNO V1

LED · SMD · CRI >80 · Fixed · 2000 Kg LOAD · IP67 · IK10 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <19 · SDCM <5 · Sustainable Efficiency · +56° -21° · GWIT 850° · LIGHT POLLUTION CONTROL



VOLTAGE

AC100-240V / DC24V

DRIVER OPTIONS

OF On/Off

CCT OPTIONS

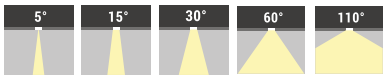
2700K Warm white
3000K Warm white
4000K Neutral white
5000K Cool white
6500K Cool white

COD.	POWER	LED Q.ty	LUMEN	B.ANGLE	FORO/HOLE (mm)	SIZE (mm)
41180010	10W	1pc	100 lm	5°/15°/30°/60°	Ø64	Ø90 x 92 h
41181003	3W	1pc	30 lm	110°	Ø64	Ø90 x 92 h

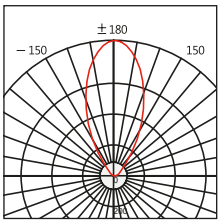
OPTIONAL

FINISHING: Silver

BEAM ANGLE



LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Ragno V1 è la soluzione perfetta per esigenze di illuminazione minimalista, con una singola uscita di luce che offre illuminazione focalizzata per specifici elementi del paesaggio. Realizzato con un corpo in lega di alluminio 6063 e finitura anodizzata, garantisce prestazioni durature, mentre la piastra frontale in acciaio inox ne aumenta la durata. La copertura in vetro temperato ad alta resistenza assicura una distribuzione uniforme e chiara della luce per un effetto di illuminazione raffinato.

Alloggiamento: Alluminio pressofuso con copertura in acciaio inox, disponibile nelle finiture 309 e 316.

Diffusore: Vetro temperato trasparente.

Accessori: Include una scatola in PVC per un'installazione sicura nel terreno.

LED: Tecnologia LED ad alta efficienza con prestazioni L80/B10/F10, durata di 50.000 ore e funzionamento efficace in un intervallo di temperature da -21°C a 56°C

Ragno V1 in-ground light is the perfect solution for minimalist lighting needs, with a single light exit that delivers focused illumination for specific landscape features. Constructed with a 6063 aluminium alloy body and anodized finish, it provides long-lasting performance, while the stainless steel faceplate adds durability. The high-strength toughened glass lampshade ensures uniform, clear light distribution for a refined lighting effect.

Housing: Die-cast aluminium with a stainless steel cover, available in 309 and 316 finishes.

Diffuser: Transparent tempered glass.

Accessories: Includes a PVC box for secure ground installation.

LED: High-efficiency LED technology with L80/B10/F10 performance, a 50,000-hour lifespan, and effective operation in temperatures from -21°C to 56°C.

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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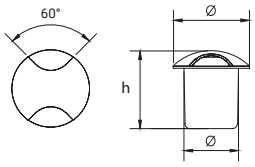
RAGNO V2

LED · SMD · CRI >80 · Fixed · 2000 Kg LOAD · IP67 · IK10 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <19 · SDCM <5 · Sustainable Efficiency · +56° -21° · GWIT 850° · LIGHT POLLUTION CONTROL



VOLTAGE

AC100-240V / DC24V

DRIVER OPTIONS

OF On/Off

CCT OPTIONS

2700K Warm white
3000K Warm white
4000K Neutral white
5000K Cool white
6500K Cool white

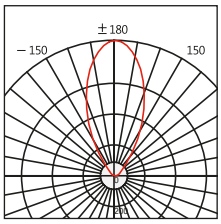
COD.	POWER	LED Q.ty	LUMEN	B.ANGLE	FORO/HOLE (mm)	SIZE (mm)
41183010	10W	2pcs	100 lm	2x60°	Ø64	Ø90 x 92 h
41181004	4W	2pcs	40 lm	2x60°	Ø64	Ø90 x 92 h

OPTIONAL

FINISHING: Silver

BEAM ANGLE

LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EAC COMPLIANCE · UKCA · CIDET · UL · CCC · ENERGY STAR · EAC · SELV · RoHS · cULus

Ragno V2 offre una soluzione compatta e ad alta efficienza energetica con due uscite di luce, ideale per creare effetti di illuminazione sottili in spazi esterni più piccoli. Il corpo della luce è realizzato in lega di alluminio 6063 con finitura anodizzata, mentre la piastra frontale in acciaio inox assicura un aspetto robusto e moderno. La copertura in vetro temperato fornisce una luce brillante e uniforme, migliorando l'atmosfera di qualsiasi paesaggio.

Alloggiamento: Alluminio pressofuso con copertura in acciaio inox nelle finiture 309 e 316.

Diffusore: Vetro temperato trasparente.

Accessori: Include una scatola in PVC per un'installazione sicura nel terreno.

LED: LED a basso consumo con prestazioni L80/B10/F10, durata di 50.000 ore e funzionamento affidabile da -21°C a 56°C.

Ragno V2 in-ground light offers a compact and energy-efficient lighting solution with two light exits, ideal for creating subtle lighting effects in smaller outdoor spaces. The light body is made of durable 6063 aluminium alloy with an anodized finish, while the stainless steel faceplate ensures a robust and modern look. Its toughened glass lampshade provides a bright and consistent light, enhancing the ambiance of any landscape.

Housing: Die-cast aluminium with a stainless steel cover in 309 and 316 trims.

Diffuser: Transparent tempered glass.

Accessories: PVC box included for secure installation in the ground.

LED: Low energy consumption LED with L80/B10/F10 ratings, a 50,000-hour lifespan, and reliable operation between -21°C and 56°C.

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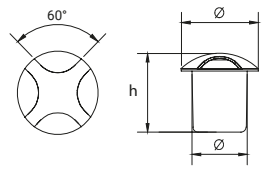
RAGNO V4

LED · SMD · CRI >80 · Fixed · 2000 Kg LOAD · IP67 · IK10 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <19 · SDCM <5 · Sustainable Efficiency · +56° -21° · GWIT 850° · LIGHT POLLUTION CONTROL



VOLTAGE

AC100-240V / DC24V

DRIVER OPTIONS

OF On/Off

CCT OPTIONS

2700K Warm white
3000K Warm white
4000K Neutral white
5000K Cool white
6500K Cool white

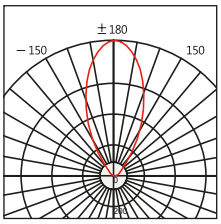
COD.	POWER	LED Q.ty	LUMEN	B.ANGLE	FORO/HOLE (mm)	SIZE (mm)
41181008	8W	4pcs	80 lm	4x60°	Ø64	Ø90 x 92 h

OPTIONAL

FINISHING: Silver

BEAM ANGLE

LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ CE EAC SELV RoHS

Ragno V4 è una soluzione compatta ma potente con quattro uscite di luce, ideale per mettere in risalto aree esterne più piccole. Il corpo in lega di alluminio 6063 con trattamento anodizzato garantisce una lunga affidabilità, mentre la piastra frontale in acciaio inox aumenta la durata. La copertura in vetro temperato ad alta resistenza fornisce una luce chiara e uniforme, perfetta per creare un'atmosfera calda e accogliente.

Alloggiamento: Alluminio pressofuso con copertura in acciaio inox, disponibile nelle finiture 309 e 316.

Diffusore: Vetro temperato trasparente.

Accessori: Include una scatola in PVC per un'installazione facile a terra.

LED: LED a basso consumo con prestazioni L80/B10/F10, durata di 50.000 ore e funzionamento efficace da -21°C a 56°C.

Ragno V4 in-ground light is a compact yet powerful solution featuring four light exits, perfect for accentuating smaller outdoor areas. Its 6063 aluminium alloy body with anodizing treatment ensures long-term reliability, while the stainless steel faceplate provides enhanced durability. The high-strength toughened glass lampshade produces a clear, uniform light, perfect for creating a warm, inviting atmosphere.

Housing: Die-cast aluminium with a stainless steel cover, available in 309 and 316 finishes.

Diffuser: Transparent tempered glass.

Accessories: Comes with a PVC box for easy ground installation.

LED: Energy-efficient LED with L80/B10/F10 performance, 50,000-hour lifespan, and effective operation from -21°C to 56°C.

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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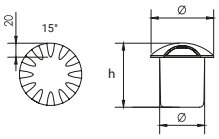
RAGNO V12

LED · SMD · CRI >80 · Fixed · 2000 Kg LOAD · IP67 · IK10 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <19 · SDCM <5 · Sustainable Efficiency · +56° -21° · GWIT 850° · LIGHT POLLUTION CONTROL



VOLTAGE

AC100-240V / DC24V

DRIVER OPTIONS

OF On/Off

CCT OPTIONS

2700K Warm white
3000K Warm white
4000K Neutral white
5000K Cool white
6500K Cool white

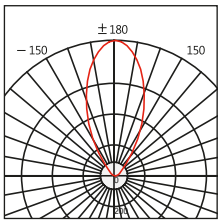
COD.	POWER	LED Q.ty	LUMEN	B.ANGLE	FORO/HOLE (mm)	SIZE (mm)
41182008	8W	4pcs	80 lm	12x15°	Ø64	Ø90 x 92 h

OPTIONAL

FINISHING: Silver

BEAM ANGLE

LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Ragno V12 offre una soluzione di illuminazione efficiente e versatile con dodici uscite di luce, ideale per applicazioni di illuminazione paesaggistica di grandi dimensioni. Il corpo in lega di alluminio 6063, trattato con anodizzazione, garantisce durata, mentre la piastra frontale in acciaio inox combina resistenza ed eleganza. La copertura in vetro temperato assicura una luce uniforme e pura, migliorando gli spazi esterni con effetti di illuminazione sofisticati.

Alloggiamento: Alluminio pressofuso con copertura in acciaio inox nelle finiture 309 e 316.

Diffusore: Vetro temperato trasparente.

Accessori: Include una scatola in PVC per un'installazione sicura a terra.

LED: LED ad alta efficienza con prestazioni L80/B10/F10, durata di 50.000 ore e funzionamento in un intervallo di temperature da -21°C a 56°C

The Ragno V12 in-ground light provides an efficient and versatile lighting solution with twelve light exits, ideal for large landscape lighting applications. Its robust 6063 aluminium alloy body, treated with anodizing, ensures durability, while the stainless steel faceplate offers both strength and a sleek design. The toughened glass lampshade guarantees a uniform and pure glow, enhancing outdoor spaces with sophisticated lighting effects.

Housing: Die-cast aluminium with a stainless steel cover in 309 and 316 trims.

Diffuser: Transparent tempered glass.

Accessories: Includes a PVC box for secure ground installation.

LED: High-efficiency LED with L80/B10/F10 ratings, 50,000-hour lifespan, and operation within temperatures ranging from -21°C to 56°C

! Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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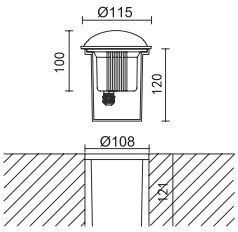
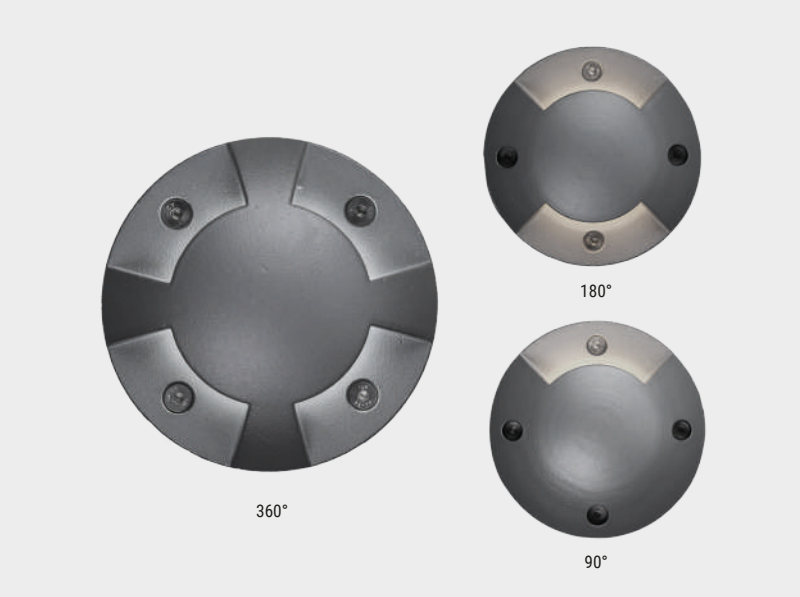
RACNA

LED · COB · CRI >80 · Fixed · 3000 Kg LOAD · IP67 · 50.000 · Green Production · SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850° · T≤45°C





VOLTAGE

AC100-240V (4W, 6W)
AC220-240V (11W)

DRIVER OPTIONS

OF	On/Off
DL	DALI
IV	1/10V dimming
TR	Triac

CCT OPTIONS

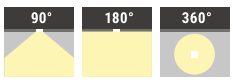
2700K	Warm white
3000K	Warm white
4000K	Neutral white
5000K	Cool white

COD.	POWER	LUMEN	B.ANGLE	HOLE (mm)	SIZE (mm)
41123004	4W	40 lm	90°/180°/360°	Ø 108	Ø 115 x 120 h
41124006	6W	80 lm	90°/180°/360°	Ø 158	Ø 165 x 150 h
41125011	11W	170 lm	90°/180°/360°	Ø 210	Ø 220 x 193 h

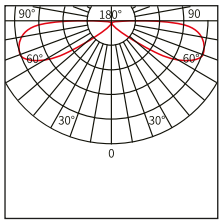
OPTIONAL

FINISHING: Grey

BEAM ANGLE



LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · COMPLIANCE · UKCA · CIDET · UL · ENERGY STAR · EAC · SELV · RoHS · cULus

Racna offre una soluzione di illuminazione indiretta efficiente, ideale per tutte le esigenze di illuminazione paesaggistica. Realizzata con un corpo in lega di alluminio 6063 con trattamento anodizzato, la luce è progettata per garantire durata e prestazioni. La piastra frontale è in acciaio inox, mentre la copertura della lampada è in vetro temperato ad alta resistenza. La luce è brillante, pura e uniforme, creando un effetto visivamente accattivante negli spazi esterni.

Alloggiamento: Alluminio pressofuso con copertura in acciaio inox.

Diffusore: Vetro temperato trasparente.

Accessori: Include una scatola in PVC per un'installazione sicura a terra.

LED: Tecnologia LED ad alta efficienza con prestazioni L80/B10/F10, con una durata di 50.000 ore e funzionamento affidabile in un intervallo di temperature da -21°C a 56°C

Racna in-ground light offers an efficient and indirect lighting solution, ideal for all landscape lighting needs. Crafted from a 6063 aluminium alloy body with an anodized finish, the light is built for durability and performance. The faceplate is made from stainless steel, while the lampshade is constructed from high-strength toughened glass. The light produces a bright, pure, and uniform glow, enhancing outdoor spaces with a visually appealing effect.

Housing: Die-cast aluminium with a stainless steel cover.

Diffuser: Transparent tempered glass.

Accessories: Includes a PVC box for secure ground installation.

LED: Energy-efficient LED technology with L80/B10/F10 ratings, offering a 50,000-hour lifespan and reliable operation in temperatures ranging from -21°C to 56°C

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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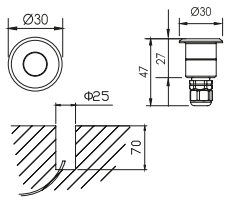
TIBERIO

LED · SMD · CRI >80 · Fixed · 1000 Kg LOAD · IP67 · IK10 · AntiGlare · AntiDazzle · 50.000 · Green Production · UGR <19 · SDCM <5 · Sustainable Efficiency · +56° -21° · GWIT 850° · LIGHT POLLUTION CONTROL



VOLTAGE

DC24V

DRIVER OPTIONS

OF On/Off
IV 1/10V dimming

CCT OPTIONS

2700K Warm white
3000K Warm white
4000K Neutral white
5000K Cool white
6000K Cool white
6500K Cool white

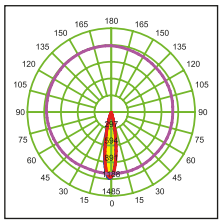
COD.	POWER	LED Q.ty	LUMEN	L.COLOUR	B.ANGLE	HOLE (mm)	SIZE (mm)
41180001	1W	9pcs	5 lm	single	120°	Ø25	Ø30 x 47 h

OPTIONAL

FINISHING: Silver

BEAM ANGLE

LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Tiberio è una soluzione di illuminazione incredibilmente piccola, progettata per adattarsi perfettamente a spazi contenuti, offrendo al contempo prestazioni affidabili. Nonostante le dimensioni compatte, garantisce una lunga durata e resistenza agli impatti pesanti e alle condizioni climatiche difficili. Il LED ad alta efficienza assicura un consumo energetico ridotto, rendendolo una scelta ecologica per l'illuminazione esterna.

Alloggiamento: Realizzato in alluminio con una copertura in acciaio inox, disponibile nelle finiture 309 e 316.

Diffusore: Vetro temperato trasparente.

LED: Dotato di tecnologia LED avanzata con prestazioni L80/B10/F10, con una durata di 50.000 ore e prestazioni affidabili in un intervallo di temperature da -21°C a 56°C.

Tiberio is an exceptionally small lighting solution, designed to fit seamlessly into compact spaces while delivering reliable performance. Despite its size, it offers long-lasting durability and is resistant to heavy impacts and harsh weather conditions. The energy-efficient LED ensures minimal power consumption, making it an eco-friendly choice for outdoor lighting.

Housing: aluminium with a stainless steel cover, available in 309 and 316 finishes.

Diffuser: Clear tempered glass.

LED: Powered by advanced LED technology with L80/B10/F10 ratings, offering a 50,000-hour lifespan and reliable performance in temperatures ranging from -21°C to 56°C.

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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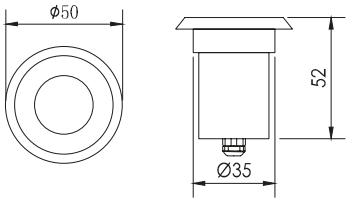
TITO

LED · SMD · CRI >80 · Fixed · 1000 Kg LOAD · IP67 · IK10 · AntiGlare · AntiDazzle · 50.000 · Green Production · UGR <19 · SDCM <5 · Sustainable Efficiency · +56° -21° · GWIT 850° · LIGHT POLLUTION CONTROL



VOLTAGE

DC24V

DRIVER OPTIONS

OF On/Off
IV 1/10V dimming

CCT OPTIONS

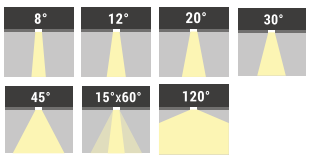
2700K Warm white
3000K Warm white
4000K Neutral white
5000K Cool white
6500K Cool white
RGB

OPTIONAL

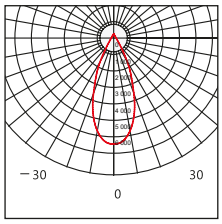
FINISHING: Silver

COD.	POWER	LED Q.ty	LUMEN	L.COLOUR	B.ANGLE	HOLE (mm)	SIZE (mm)
41177002	1.5W	1pc	113 lm	single	8°/12,5°/20°/30°/45°/120°	Ø65	Ø75 x 88 h
41179002	1.5W	1pc	113 lm	RGB	8°/12,5°/20°/30°/45°/120°	Ø65	Ø75 x 88 h

BEAM ANGLE



LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Tito è una luce di dimensioni contenute ma altamente resistente, progettata per offrire prestazioni affidabili sia in ambienti urbani che in condizioni difficili all'aperto. Costruito per durare, resiste facilmente a carichi pesanti e a condizioni climatiche estreme. Il LED ad alta efficienza garantisce un utilizzo minimo di energia, offrendo al contempo un'illuminazione costante e affidabile.

Alloggiamento: Realizzato in alluminio con una copertura in acciaio inox resistente alla corrosione, disponibile nelle finiture 309 e 316.

Diffusore: Diffusore in vetro temperato.

LED: Dotato di tecnologia LED avanzata con prestazioni L80/B10/F10, con una durata di 50.000 ore e prestazioni affidabili in un intervallo di temperature da -21°C a 56°C.

Tito is a small yet highly resilient light, engineered to perform reliably in both urban and harsh outdoor settings. Built for longevity, it withstands heavy stresses and extreme weather conditions with ease. The energy-efficient LED ensures minimal power use while delivering consistent and dependable illumination.

Housing: aluminium with a stainless steel cover, available in both 309 and 316 trims.

Diffuser: High-quality tempered glass diffuser.

LED: Features advanced LED technology with L80/B10/F10 ratings, offering an impressive 50,000-hour lifespan and reliable performance across temperatures from -21°C to 56°

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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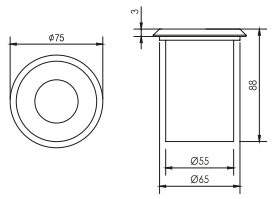
GETA

LED · SMD · CRI >80 · Fixed · 1000 Kg LOAD · IP67 · IK10 · AntiGlare · AntiDazzle · 50.000 · Green Production · UGR <19 · SDCM <5 · Sustainable Efficiency · +56° -21° · GWIT 850° · LIGHT POLLUTION CONTROL



VOLTAGE

ON/OFF: AC100-240V/DC24V
DMX512: DC24V

DRIVER OPTIONS

OF On/Off
IV 1/10V dimming

CCT OPTIONS

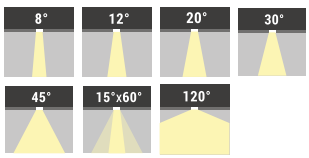
2700K Warm white
3000K Warm white
4000K Neutral white
5000K Cool white
6000K Cool white
6500K Cool white

COD.	POWER	LED Q.ty	LUMEN	L.COLOUR	B.ANGLE	HOLE (mm)	SIZE (mm)
41178002	2W	1pc	113 lm	single	8°/12,5°/20°/30°/45°/120°	Ø65	Ø75 x 88 h

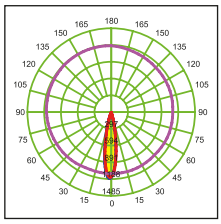
OPTIONAL

FINISHING: Silver

BEAM ANGLE



LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Geta è una luce compatta ma resistente, progettata per garantire prestazioni affidabili in ambienti esigenti. Il suo design robusto assicura una lunga durata e resistenza agli impatti pesanti e alle condizioni climatiche più severe. Grazie al LED ad alta efficienza, Geta mantiene al minimo il consumo energetico.

Alloggiamento: Realizzato in alluminio, con una finitura in acciaio inox, disponibile nelle versioni 309 e 316.

Diffusore: Vetro temperato trasparente.

LED: Dotato di un sistema LED ad alta efficienza con prestazioni L80/B10/F10, garantendo una durata di 50.000 ore e prestazioni ottimali in un intervallo di temperature da -21°C a 56°C

Geta is a compact yet durable lighting fixture, engineered to provide reliable performance in demanding environments. Its robust design ensures longevity and resistance against heavy impacts and severe weather conditions. With its energy-efficient LED, Geta keeps power consumption to a minimum.

Housing: aluminium, with a stainless steel cover, and available in 309 and 316 finishes.

Diffuser: Transparent tempered glass.

LED: Features a high-efficiency LED system with L80/B10/F10 ratings, offering a 50,000-hour lifespan and optimal performance across temperatures ranging from -21°C to 56°C

! Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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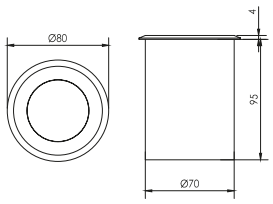
FLAMINIO

LED · SMD · CRI >80 · Fixed · 1000 Kg LOAD · IP67 · IK10 · AntiGlare · AntiDazzle · 50.000 · Green Production · UGR <19 · SDCM <5 · Sustainable Efficiency · +56° -21° · GWIT 850° · LIGHT POLLUTION CONTROL



VOLTAGE

ON/OFF: AC100-240V/DC24V
DMX512: DC24V

DRIVER OPTIONS

OF On/Off
IV 1/10V dimming
DX DMX512

CCT OPTIONS

2700K Warm white
3000K Warm white
4000K Neutral white
5000K Cool white
6000K Cool white
6500K Cool white

OPTIONAL

FINISHING: Silver

COD.	POWER	LED Q.ty	LUMEN	L.COLOUR	B.ANGLE	HOLE (mm)	SIZE (mm)
41178004	4W	3pcs	300 lm	RGB	8°/12,5°/20°/30°/45°	Ø70	Ø80 x 95 h
41178003*	3W	1pc	225 lm	single	120°	Ø70	Ø80 x 95 h
41179004	4W	3pcs	180 lm	RGB	8°/12,5°/20°/30°/45°	Ø70	Ø80 x 95 h
41179003	3W	3pcs	135 lm	single	15°/20°/30°/15x60°	Ø70	Ø80 x 95 h

***Only DC24V**

Flaminio è una luce compatta ma robusta, progettata per offrire una resistenza e una affidabilità straordinarie. Garantisce una lunga durata e un'alta resistenza a carichi pesanti e condizioni climatiche estreme. L'efficienza energetica del LED assicura un basso consumo e prestazioni di illuminazione elevate.

Alloggiamento: Struttura in alluminio con copertura in acciaio inox, disponibile nelle finiture 309 e 316.

Diffusore: Diffusore in policarbonato opale.

LED: Tecnologia LED a risparmio energetico con prestazioni L80/B10/F10, durata di 50.000 ore e funzionamento efficace in un intervallo di temperature da -21°C a 56°C

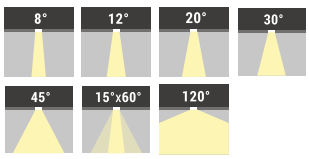
Flaminio is a compact yet sturdy light, designed for exceptional strength and reliability. It offers a long service life and high resistance to heavy loads and extreme weather conditions. The energy efficiency of the LED ensures low consumption while providing impressive lighting performance.

Housing: Aluminium construction with a stainless steel cover, available in 309 and 316 trim options

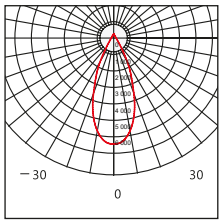
Diffuser: Opal polycarbonate diffuser

LED: Energy-saving LED technology with L80/B10/F10 performance, providing a 50,000-hour lifespan and operating efficiently in temperatures ranging from -21°C to 56°C

BEAM ANGLE



LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

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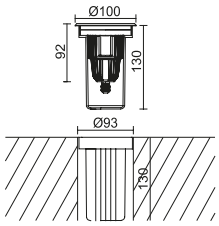
TERAL LENS

LED · CRI >80 · Fixed · 3000 Kg LOAD · IP67 · IK10 · AntiGlare · 50.000 · Green Production · SDCM <5 · Sustainable Efficiency · +56° -21° · GWIT 850° · T≤45°C



VOLTAGE

AC100-240V

DRIVER OPTIONS

OF On/Off
DL DALI
TR Triac
DX DMX512

CCT OPTIONS

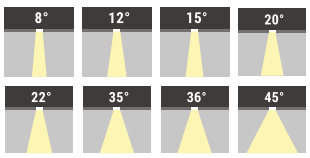
2700K Warm white
3000K Warm white
4000K Neutral white
6000K Cool white
RGB

COD.	POWER	LUMEN	B.ANGLE	HOLE (mm)	SIZE (mm)
41103004	4W	282 lm	8°/12°/20°/35°/45°	Ø 93	Ø 100 x 130 h
41105007	7W	506 lm	8°/12°/22°/36°/45°	Ø 119	Ø 130 x 145 h
41108014	14W	937 lm	8°/12°/22°/45°	Ø 145	Ø 160 x 155 h

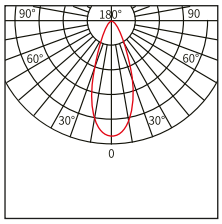
OPTIONAL

FINISHING: Silver

BEAM ANGLE



LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Teral Lens unisce design moderno e funzionalità eccezionale, perfetto per illuminare spazi esterni con precisione. Dotato di una lente ad alte prestazioni, questo faretto dirige la luce in un fascio concentrato, ideale per mettere in risalto aree specifiche o creare effetti di illuminazione drammatici. Realizzato in alluminio pressofuso, è progettato per resistere alle condizioni atmosferiche più difficili, offrendo un'illuminazione efficiente e duratura. Il suo design elegante e minimale si integra perfettamente in qualsiasi paesaggio, rendendolo una soluzione di illuminazione versatile e affidabile.

Alloggiamento: Alluminio pressofuso con copertura in acciaio inossidabile

Diffusore: vetro temperato trasparente

LED: Tecnologia LED avanzata (L80/B10/F10), con una durata di 50.000 ore e prestazioni affidabili a temperature comprese tra -21°C e 56°C.

Teral Lens combines modern design with exceptional functionality, perfect for lighting outdoor spaces with precision. Featuring a high-performance lens, this luminaire directs the light in a focused beam, ideal for accentuating specific areas or creating dramatic lighting effects. Crafted from die-cast aluminum, it is built to endure harsh weather conditions while providing efficient, long-lasting illumination. Its sleek, minimalist design integrates seamlessly into any landscape, making it a versatile and reliable lighting solution.

Housing: Die-cast aluminum with stainless steel cover

Diffuser: transparent tempered glass

LED: Advanced LED technology (L80/B10/F10), with a 50,000-hour lifespan and reliable performance in temperatures from -21°C to 56°C.

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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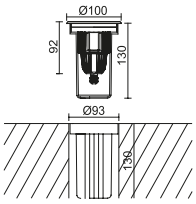
TERAL OPAL

LED · SMD · CRI >80 · Fixed · 3000 Kg LOAD · IP67 · IK10 · AntiGlare · 50.000 · Green Production · SDCM <7 · Sustainable Efficiency · +56° -21° · GWIT 850° · T≤45°C



VOLTAGE

AC100-240V

DRIVER OPTIONS

OF On/Off
DL DALI
TR Triac
DX DMX512

CCT OPTIONS

2700K Warm white
3000K Warm white
4000K Neutral white
6000K Cool white
RGB

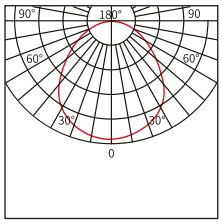
COD.	POWER	LUMEN	B.ANGLE	HOLE (mm)	SIZE (mm)
41104003	3W	25 lm	100°	Ø 93	Ø 100 x 130 h
41106006	6W	47 lm	100°	Ø 119	Ø 130 x 145 h
41109008	8W	80 lm	100°	Ø 145	Ø 160 x 155 h

OPTIONAL

FINISHING: Silver

BEAM ANGLE

LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EAC · SELV · UKCA · CIDET · UL · RoHS · ENERGY STAR

Teral Opal è progettato per offrire una luce soffusa e ambientale che arricchisce ogni ambiente esterno. Con il suo diffusore in vetro opale, questo faretto crea una luce calda e diffusa, perfetta per l'illuminazione generale delle aree. Il robusto alloggiamento in alluminio pressofuso garantisce una durata eccezionale, mentre la tecnologia LED ad alta efficienza offre prestazioni che risparmiano energia senza compromettere la luminosità. Perfetto per percorsi, giardini o caratteristiche del paesaggio, il Teral Opal unisce affidabilità ed eleganza in una sola soluzione.

Alloggiamento: Alluminio pressofuso con copertura in acciaio inossidabile

Diffusore: Vetro opale

LED: Tecnologia LED ad alta efficienza (L80/B10/F10), con una durata di 50.000 ore e prestazioni ottimali a temperature da -21°C a 56°C

Teral Opal is designed to provide a soft, ambient glow that enhances any outdoor environment. With its frosted glass diffuser, this luminaire creates a warm and diffused light, perfect for general area illumination. The robust die-cast aluminum housing ensures long-lasting durability, while the high-efficiency LED technology delivers energy-saving performance without sacrificing brightness. Ideal for outdoor pathways, gardens, or landscape features, the Teral Opal offers reliability and elegance in one package.

Housing: Die-cast aluminum body with stainless steel cover

Diffuser: Frosted glass

LED: Energy-efficient LED technology (L80/B10/F10), offering a 50,000-hour lifespan and optimal performance in temperatures from -21°C to 56°C

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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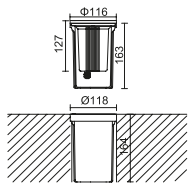
DELIA ADJ

LED · COB · CRI >80 · 3000 Kg LOAD · Adjustable · IP67 · AntiGlare · 50.000 · Green Production · SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850° · T≤45°C



VOLTAGE

AC100-240V (6W)
AC220-240V (11W)

DRIVER OPTIONS

OF On/Off

CCT OPTIONS

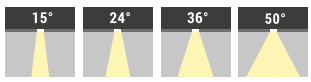
2700K	Warm white
3000K	Warm white
4000K	Neutral white
5000K	Cool white

COD.	POWER	LUMEN	B.ANGLE	HOLE (mm)	SIZE (mm)
41110006	6W	487 lm	15°/24°/36°/50°	Ø 118	Ø 116 x 163 h
41111011	11W	931 lm	15°/24°/36°/50°	Ø 118	Ø 116 x 163 h

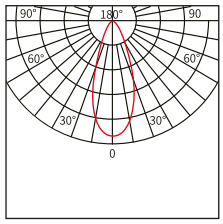
OPTIONAL

FINISHING: Silver

BEAM ANGLE



LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · COMPLIANCE · UK CA · CIDET · UL · ENERGY STAR · EAC · SELV · RoHS · c UL us

Delia Adj è progettata per offrire illuminazione efficiente e costante agli spazi esterni. La sua costruzione solida è pensata per resistere alle condizioni più difficili, garantendo prestazioni affidabili tutto l'anno. Dotato di tecnologia LED di alta qualità, garantisce risparmi energetici senza compromettere l'illuminazione. Ideale per l'installazione in terreno o ghiaia, il Delia Adj fonde senza sforzo durabilità e estetica moderna, rendendolo una scelta perfetta per migliorare il design del tuo spazio esterno.

Alloggiamento: Corpo in alluminio pressofuso con copertura in acciaio inossidabile

Diffusore: Vetro temperato trasparente

LED: Tecnologia LED all'avanguardia (L80/B10/F10) con una durata di 50.000 ore, che offre prestazioni ottimali a temperature comprese tra -21°C e 56°C.

Delia Adj is a compact powerhouse, built to deliver efficient and consistent lighting for your outdoor spaces. Its solid construction is designed to withstand the toughest conditions, providing reliable performance year-round. Featuring high-quality LED technology, it ensures energy savings without compromising on illumination. Ideal for installation in soil or gravel, the Delia Adj effortlessly blends durability with modern aesthetics, making it an excellent choice for enhancing your outdoor design.

Housing: Sturdy die-cast aluminum body with a durable stainless steel cover

Diffuser: Transparent tempered glass

LED: Cutting-edge LED (L80/B10/F10) with a lifespan of 50,000 hours, performing efficiently in temperatures ranging from -21°C to 56°C.

! Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

QUALITÀ CERTIFICATA · FLUSSIRARI ITALIA · ILLUMINAZIONE · CERTIFIED QUALITY

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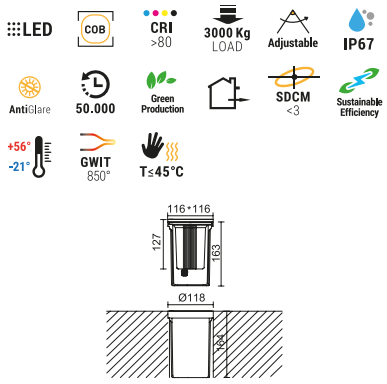
DELIA QUADRO ADJ



VOLTAGE

AC100-240V (6W)
AC220-240V (11W)

DRIVER OPTIONS

OF On/Off

CCT OPTIONS

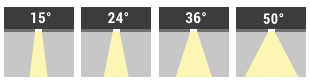
2700K Warm white
3000K Warm white
4000K Neutral white
5000K Cool white

COD.	POWER	LUMEN	B.ANGLE	HOLE (mm)	SIZE (mm)
41112006	6W	487 lm	15°/24°/36°/50°	Ø 118	116 x 116 x 163 h
41113011	11W	931 lm	15°/24°/36°/50°	Ø 118	116 x 116 x 163 h

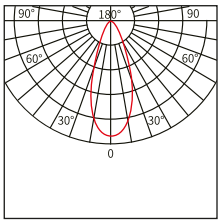
OPTIONAL

FINISHING: Silver

BEAM ANGLE



LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Delia Quadro Adj è un faretto interrato compatto e resistente, progettato per resistere alle condizioni più difficili. Realizzato per offrire prestazioni durature, unisce forza eccezionale e un design moderno. Progettato per sopportare carichi pesanti e condizioni climatiche estreme, è dotato di tecnologia LED ad alta efficienza, che garantisce un'illuminazione brillante con un consumo minimo di energia. Perfetto per l'illuminazione di vialetti o giardini, il Delia Quadro Adj assicura una luce affidabile e sostenibile per molti anni.

Alloggiamento: Corpo in alluminio pressofuso con copertura in acciaio inossidabile

Diffusore: Vetro temperato trasparente

LED: Tecnologia LED ad alta efficienza (L80/B10/F10) con una durata di 50.000 ore, prestazioni costanti anche a temperature da -21°C a 56°C.

Delia Quadro Adj is a robust and compact in-ground luminaire designed to thrive in tough environments. Built for long-lasting performance, it combines exceptional strength with a modern, refined design. Engineered to endure heavy loads and extreme weather conditions, this fixture is powered by energy-efficient LED technology, delivering brilliant light output with minimal power usage. Whether you're lighting a driveway or a garden, the Delia Quadro Adj ensures reliable, sustainable illumination over many years.

Housing: Die-cast aluminum body with a sleek stainless steel cover

Diffuser: Clear tempered glass

LED: Energy-efficient LED (L80/B10/F10) with a 50,000-hour lifespan, performing consistently in temperatures from -21°C to 56°C

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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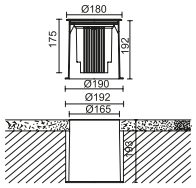
ZENITH ADJ

LED · COB · CRI >80 · 3000 Kg LOAD · Adjustable · IP67 · AntiGlare · 50.000 · Green Production · SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850° · T≤45°C



VOLTAGE

AC220-240V

DRIVER OPTIONS

OF	On/Off
DL	DALI
IV	1/10V dimming
TR	Triac

CCT OPTIONS

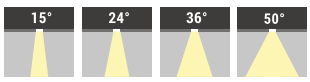
2700K	Warm white
3000K	Warm white
4000K	Neutral white
5000K	Cool white

COD.	POWER	LUMEN	B.ANGLE	HOLE (mm)	SIZE (mm)
41117015	15W	1370 lm	15°/24°/36°/50°	Ø 165	Ø 180 x 192 h
41118022	22W	2087 lm	15°/24°/36°/50°	Ø 240	Ø 220 x 300 h
41119044	44W	3659 lm	15°/24°/36°/50°	Ø 260	Ø 270 x 360 h

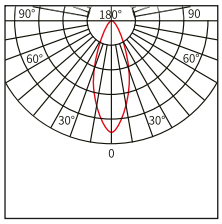
OPTIONAL

FINISHING: Silver

BEAM ANGLE



LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Zenith Adj offre eleganza e prestazioni in un faretto interrato compatto. Progettato per un'illuminazione duratura, questo faretto offre un fascio LED nitido ed efficiente. La costruzione in alluminio pressofuso garantisce una resistenza elevata alla corrosione, rendendolo una scelta affidabile per installazioni esterne. Perfetto per l'installazione in terreno o ghiaia, il suo design elegante si integra armoniosamente in qualsiasi paesaggio.

Alloggiamento: Alluminio pressofuso con copertura in acciaio inossidabile

Diffusore: Vetro temperato trasparente

Accessori: Scatola in PVC per un'installazione sicura al suolo, con finiture RAL opzionali per un tocco personalizzato.

LED: Tecnologia LED avanzata (L80/B10/F10), con una durata di 50.000 ore e prestazioni affidabili a temperature da -21°C a 56°C.

Zenith Adj brings sophistication and performance together in a compact in-ground luminaire. Designed for long-lasting illumination, this fixture offers a sharp, energy-efficient LED. The die-cast aluminum construction ensures high resistance to corrosion, making it a reliable choice for outdoor installations. Perfect for soil or gravel installation, its sleek profile integrates seamlessly into any landscape.

Housing: die-cast aluminum with a refined stainless steel cover

Diffuser: Clear tempered glass

Accessories: Includes a PVC box for secure ground mounting, with optional RAL finishes for a custom touch.

LED: Advanced LED technology (L80/B10/F10), offering a 50,000-hour lifespan and dependable performance in temperatures ranging from -21°C to 56°C.

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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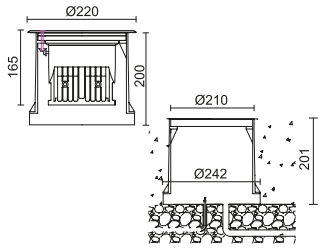
ALFA ADJ

LED · CRI >80 · 3000 Kg LOAD · Adjustable · IP67 · AntiGlare · 50.000 · Green Production · UGR <19 · SDCM <5 · Sustainable Efficiency · +56° -21° · GWIT 850° · T≤45°C



VOLTAGE

AC220-240V

DRIVER OPTIONS

OF On/Off
DL DALI
IV 1/10V dimming
TR Triac

CCT OPTIONS

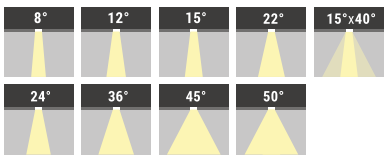
2700K Warm white
3000K Warm white
4000K Neutral white
5000K Cool white

COD.	POWER	LUMEN	B.ANGLE	HOLE (mm)	SIZE (mm)
41119022	22W	1224 lm	15°/24°/36°/50°	Ø 210	Ø 220 x 200 h
41120060	60W	5757 lm	8°/12°/22°/45°/15°x40°	Ø 309	Ø 320 x 270 h

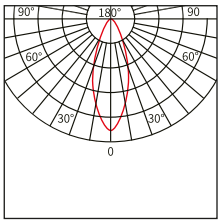
OPTIONAL

FINISHING: Silver

BEAM ANGLE



LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Alfa Adj è un faretto interrato versatile ed elegante, progettato per offrire efficienza e stile agli spazi esterni. Il suo fascio LED puro fornisce un'illuminazione potente ed economica, mentre la manutenzione facile garantisce un utilizzo senza problemi. Realizzato con un corpo in alluminio pressofuso resistente alla corrosione, questo faretto assicura durabilità nel tempo, con la possibilità di essere installato in terreno o ghiaia per integrarsi perfettamente nel paesaggio.

Alloggiamento: Alluminio pressofuso con copertura in acciaio inossidabile

Diffusore: Vetro temperato trasparente

Accessori: Include una scatola in PVC per un'installazione sicura al suolo, con finiture RAL opzionali per un aspetto personalizzato.

LED: Tecnologia LED ad alta efficienza (L80/B10/F10), con una durata di 50.000 ore e prestazioni affidabili a temperature da -21°C a 56°C.

Alfa Adj is a versatile and stylish in-ground luminaire, designed to bring efficiency and elegance to your outdoor spaces. Its clean LED beam provides bright, energy-saving illumination, and its easy maintenance ensures hassle-free use. Built with a corrosion-resistant die-cast aluminum body, this fixture promises durability for years to come, with the flexibility to be installed in soil or gravel for a seamless integration into your landscape.

Housing: Die-cast aluminum with a stainless steel cover

Diffuser: Transparent tempered glass

Accessories: Includes a PVC box for secure ground installation, with optional RAL finishes for a tailored appearance.

LED: High-efficiency LED technology (L80/B10/F10), delivering a 50,000-hour lifespan and reliable performance in temperatures ranging from -21°C to 56°C.

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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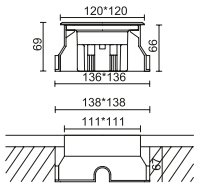
GLAM

LED · CRI >80 · Fixed · 3000 Kg LOAD · IP67 · 50.000 · Green Production · SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850° · T≤45°C



VOLTAGE

AC100-240V

DRIVER OPTIONS

OF On/Off

CCT OPTIONS

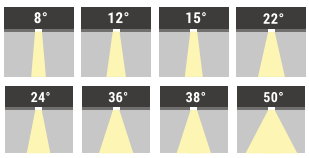
2700K Warm white
3000K Warm white
4000K Neutral white
6000K Cool white

COD.	POWER	LUMEN	B.ANGLE	HOLE (mm)	SIZE (mm)
41132007	7W	501 lm	8°/12°/22°/36°	138 x138	120 x 120 x 69 h
41133014	14W	1315 lm	15°/24°/38°/50°	180 x 180	160 x 160 x 80 h

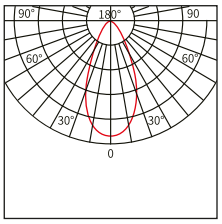
OPTIONAL

FINISHING: Silver

BEAM ANGLE



LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Glam unisce forza e raffinatezza in un design compatto. Progettato per resistere, unisce durabilità robusta a un'estetica elegante e raffinata. Questo faretto è costruito per sopportare i carichi più pesanti e le condizioni climatiche più difficili, garantendo prestazioni impeccabili per anni. Con la tecnologia LED ad alta efficienza, offre un'illuminazione superiore consumando meno energia, diventando una scelta ecologica senza compromettere prestazioni o stile.

Alloggiamento: Alluminio pressofuso di precisione con copertura in acciaio inossidabile

Diffusore: Vetro temperato trasparente di alta qualità

LED: Tecnologia LED all'avanguardia (L80/B10/F10), con una durata di 50.000 ore e prestazioni affidabili in un intervallo di temperature da -21°C a 56°C.

Glam is a statement of strength and sophistication in a compact design. Engineered to endure, it combines rugged durability with a sleek, refined aesthetic. This luminaire is built to withstand the heaviest of loads and the harshest climates, ensuring it will perform flawlessly for years. With energy-efficient LED technology, it delivers superior lighting while consuming less power, making it an eco-conscious choice that doesn't sacrifice performance or style.

Housing: Precision-engineered die-cast aluminum with a stainless steel cover

Diffuser: Premium transparent tempered glass

LED: Cutting-edge LED technology (L80/B10/F10), with a 50,000-hour lifespan and reliable performance across temperatures from -21°C to 56°C.

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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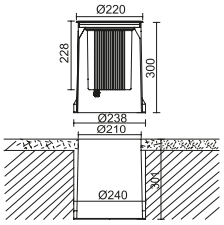
Compliance may vary in each power supply based on country-specific technical regulations.

RESPIRO

LED | COB | CRI >80 | Fixed | 3000 Kg LOAD | IP67
50.000 | Green Production | SDCM <3 | Sustainable Efficiency | +56° -21° | GWIT 850° | T≤45°C



VOLTAGE

AC220-240V

DRIVER OPTIONS

OF	On/Off
DL	DALI
IV	1/10V dimming
TR	Triac

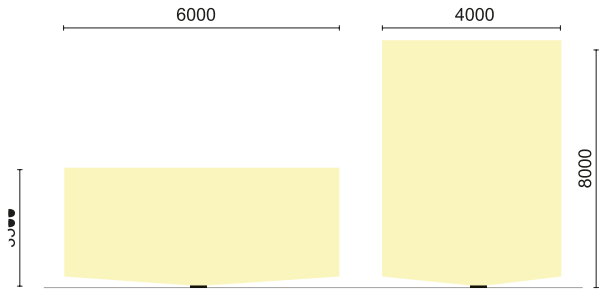
CCT OPTIONS

2700K	Warm white
3000K	Warm white
4000K	Neutral white
5000K	Cool white

COD.	POWER	LUMEN	B.ANGLE	HOLE (mm)	SIZE (mm)
41136016	16W	1097 lm	Asymmetric	Ø 240	Ø 220 x 300 h

OPTIONAL

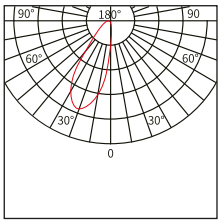
FINISHING: Silver



The map shows the effect of the product installed 0.6m away from the wall.
The light range can be defined according to different installation distances.

BEAM ANGLE

LIGHT DISTRIBUTION



Respiro è un faretto solido, caratterizzato da una lunga durata di funzionamento, elevata resistenza a pesi consistenti e condizioni climatiche difficili. Il risparmio energetico è garantito grazie all'elevata efficienza del LED, che garantisce bassi consumi con risultati di illuminazione molto elevati.

Alloggiamento: alluminio con copertura in acciaio inossidabile

Diffusore: vetro temperato trasparente

LED: risparmio energetico L80/B10/F10 - durata 50.000 h - temperature di lavoro da -21°C a 56°

Respiro is a solid light, it's a very strong and trustable product, featured by long working life span, high resistance to heavy weights and hard climatic condition. The energy saving is guaranteed thanks to the LED high efficiency, which delivers in low consumptions very high lighting results.

Housing: die cast aluminium with stainless steel cover

Diffuser: transparent tempered glass

LED: reducy energy consumption with L80/B10/F10 - 50.000 hrs lifetime working under temp (-21°C to 56°C)

COMPLIANCE

LM-79 | TM-21 | LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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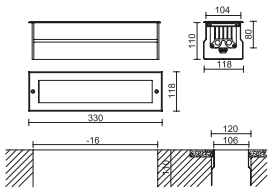
RESPIRO QUADRO

LED · COB · CRI >80 · Fixed · 3000 Kg LOAD · IP67
AntiGlare · 50.000 · Green Production · SDCM <3 · Sustainable Efficiency
+56° -21° · GWIT 850° · T≤45°C



VOLTAGE

AC220-240V (15W)
AC220-230V (42W)

DRIVER OPTIONS

OF On/Off
DL DALI
IV 1/10V dimming

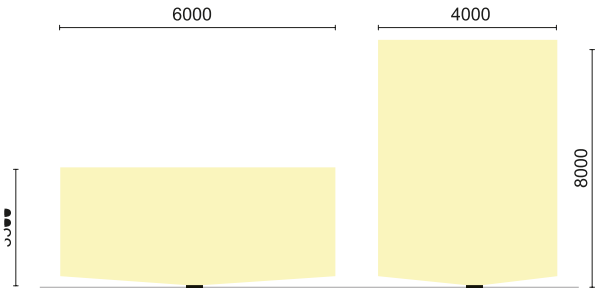
CCT OPTIONS

2700K Warm white
3000K Warm white
4000K Neutral white
6000K Cool white

COD.	POWER	LUMEN	B.ANGLE	HOLE (mm)	SIZE (mm)
41134015	15W	999 lm	Asymmetric	214 x 106	330 x 118 x 110 h
41135042	42W	3307 lm	Asymmetric	420 x 146	450 x 160 x 160 h

OPTIONAL

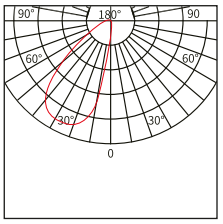
FINISHING: Silver



The map shows the effect of the product installed 0.6m away from the wall.
The light range can be defined according to different installation distances.

BEAM ANGLE

LIGHT DISTRIBUTION



Respiro Quadro è elegante e durevole, progettato per offrire prestazioni ottimali anche negli ambienti più difficili. La sua forma compatta nasconde una resistenza straordinaria, in grado di sopportare carichi pesanti e condizioni climatiche estreme. Dotato di tecnologia LED ad alta efficienza, garantisce un'illuminazione eccezionale riducendo al minimo il consumo energetico, combinando così affidabilità e sostenibilità.

Alloggiamento: Alluminio pressofuso con copertura in acciaio inossidabile

Diffusore: Vetro temperato trasparente

LED: Tecnologia LED ad alta efficienza energetica (L80/B10/F10), con una durata di 50.000 ore e prestazioni affidabili in un intervallo di temperature da -21°C a 56°C.

The Respiro Quadro is a sleek, durable luminaire designed for optimal performance in the harshest environments. Its compact form belies its strength, with the ability to endure heavy loads and extreme weather conditions. Equipped with high-efficiency LED technology, it provides exceptional lighting while minimizing energy consumption, making it the perfect blend of reliability and sustainability.

Housing: Die-cast aluminum with a stainless steel cover

Diffuser: Transparent tempered glass

LED: High-efficiency LED technology (L80/B10/F10), offering a 50,000-hour lifespan and reliable performance across temperatures from -21°C to 56°

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EAC COMPLIANCE · UKCA · CIDET · UL · CCC · ENERGY STAR · EAC · SELV · RoHS · cULus

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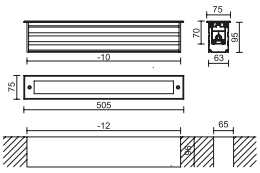
POSH UP1

LED · COB · CRI >80 · Fixed · 3000 Kg LOAD · IP67 · 50.000 · Green Production · SDCM <5 · Sustainable Efficiency · +56° -21° · GWIT 850° · T≤45°C



VOLTAGE

AC220-240V (16W)
AC180-264V (28W)
AC100-240V (42W)

DRIVER OPTIONS

OF On/Off
DL DALI
IV 1/10V dimming

CCT OPTIONS

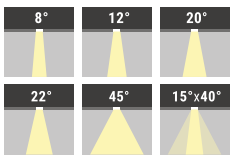
2700K Warm white
3000K Warm white
4000K Neutral white
6000K Cool white

COD.	POWER	LUMEN	B.ANGLE	HOLE (mm)	SIZE (mm)
41137016	16W	1121 lm	8°/12°/22°/45°/15°x40°	493 x 65	505 x 75 x 95 h
41138028	28W	2107 lm	8°/12°/22°/45°/15°x40°	918 x 65	930 x 75 x 95 h
41139042	42W	3256 lm	8°/12°/20°/45°/15°x40°	918 x 65	930 x 75 x 95 h

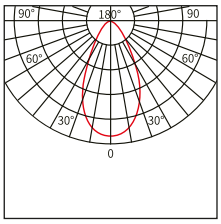
OPTIONAL

FINISHING: Silver
ACCESSORIES: Honeycomb louver

BEAM ANGLE



LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Posh Up1 è un faretto compatto ma potente progettato per offrire un'illuminazione di alta qualità in una varietà di applicazioni esterne. Realizzato per durare nel tempo, resiste a condizioni atmosferiche estreme, umidità e usura, rendendolo perfetto per un uso prolungato. Il fascio regolabile garantisce una distribuzione della luce mirata e controllata, ideale per illuminare paesaggi e caratteristiche architettoniche con precisione. La fonte LED garantisce risparmio energetico, mantenendo un alto standard di prestazioni e rispetto per l'ambiente.

Alloggiamento: Alluminio pressofuso

Diffusore: Vetro temperato trasparente

Accessori: Scatola in PVC per un fissaggio sicuro al suolo. Finiture RAL opzionali per un design personalizzato.

LED: Tecnologia LED ad alta efficienza energetica (L80/B10/F10) con una durata di 50.000 ore, adatta a temperature da -21°C a 56°C

Posh Up1 is a compact yet powerful LED luminaire designed to deliver high-quality lighting in a range of outdoor applications. Built for durability, it resists extreme weather, moisture, and wear, making it perfect for long-term use. The adjustable beam ensures a targeted and controlled light distribution, perfect for illuminating landscapes and architectural features with precision. Its LED source guarantees energy savings while maintaining a high standard of performance and eco-friendliness.

Housing: Die-cast aluminum

Diffuser: Transparent tempered glass

Accessories: PVC box for secure ground mounting. Optional RAL finishes for personalized design.

LED: Energy-efficient LED technology (L80/B10/F10) with a 50,000-hour lifespan, suitable for temperatures ranging from -21°C to 56°C

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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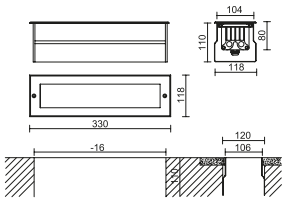
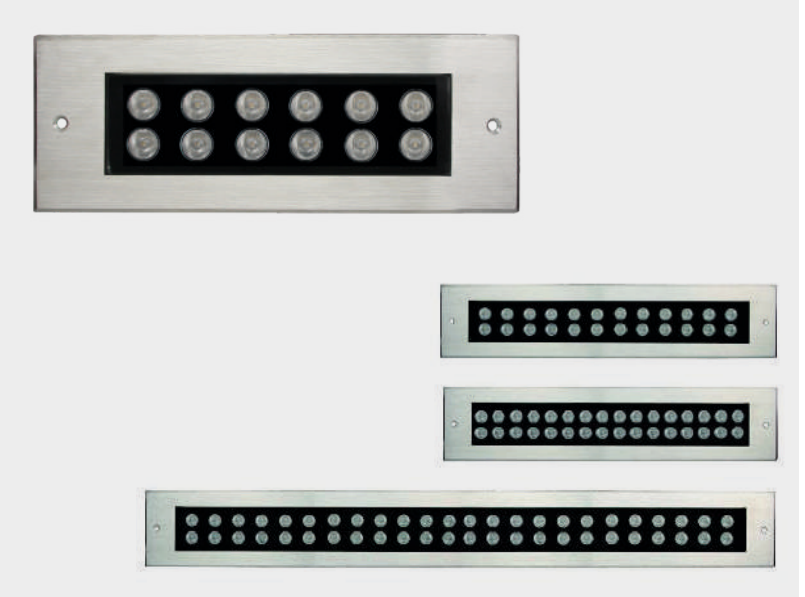
POSH UP2

LED · CRI >80 · Fixed · 3000 Kg LOAD · IP67 · 50.000 · Green Production · SDCM <5 · Sustainable Efficiency · +56° -21° · GWIT 850° · T≤45°C





VOLTAGE

AC180-264V (14W)
AC100-240V (30W, 42W)
AC220-240V (60W)

DRIVER OPTIONS

OF	On/Off
DL	DALI
IV	1/10V dimming

CCT OPTIONS

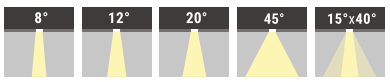
2700K	Warm white
3000K	Warm white
4000K	Neutral white
6000K	Cool white

COD.	POWER	LUMEN	B.ANGLE	HOLE (mm)	SIZE (mm)
41140014	14W	1509 lm	8°/12°/20°/45°/15°40°	314 x 106	330 x 118 x 110 h
41141030	30W	2993 lm	8°/12°/20°/45°/15°40°	544 x 106	560 x 118 x 110 h
41142042	42W	3207 lm	8°/12°/20°/45°/15°40°	544 x 106	560 x 118 x 110 h
41143060	60W	5762 lm	8°/12°/20°/45°/15°40°	984 x 106	1000 x 118 x 110 h

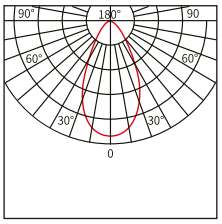
OPTIONAL

FINISHING: Silver
ACCESSORIES: Honeycomb louver

BEAM ANGLE



LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Posh Up2 è un faro di alta qualità progettato per prestazioni elevate e resistenza. Perfetto sia per applicazioni residenziali che commerciali, unisce la tecnologia LED avanzata a un design elegante e durevole che resiste alle intemperie, all'umidità e allo stress fisico. Il fascio regolabile consente un controllo preciso dell'illuminazione, ideale per mettere in risalto elementi architettonici e valorizzare gli spazi esterni. La fonte LED ecologica offre un'illuminazione efficiente e duratura.

Alloggiamento: Alluminio pressofuso

Diffusore: Vetro temperato trasparente

Accessori: Scatola in PVC per un fissaggio sicuro al suolo. Finiture RAL opzionali per un aspetto personalizzato.

LED: Tecnologia LED ad alta efficienza energetica con classificazione L80/B10/F10, garantendo una durata di 50.000 ore e funzionando efficacemente a temperature da -21°C a 56°C

Posh Up2 is a top-tier luminaire designed for high performance and resilience. Perfect for both residential and commercial applications, it combines advanced LED technology with a sleek, durable design that resists harsh weather, humidity, and physical stress. The adjustable beam allows precise lighting control, making it ideal for highlighting architectural features and enhancing outdoor spaces. With an environmentally-conscious LED source, it provides long-lasting, efficient illumination.

Housing: Die-cast aluminum

Diffuser: Transparent tempered glass

Accessories: PVC box for secure ground installation. Optional RAL finishes for a customized look.

LED: Energy-efficient LED technology with L80/B10/F10 rating, providing a 50,000-hour lifespan and operating effectively in temperatures from -21°C to 56°C.

! Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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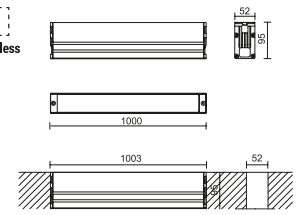
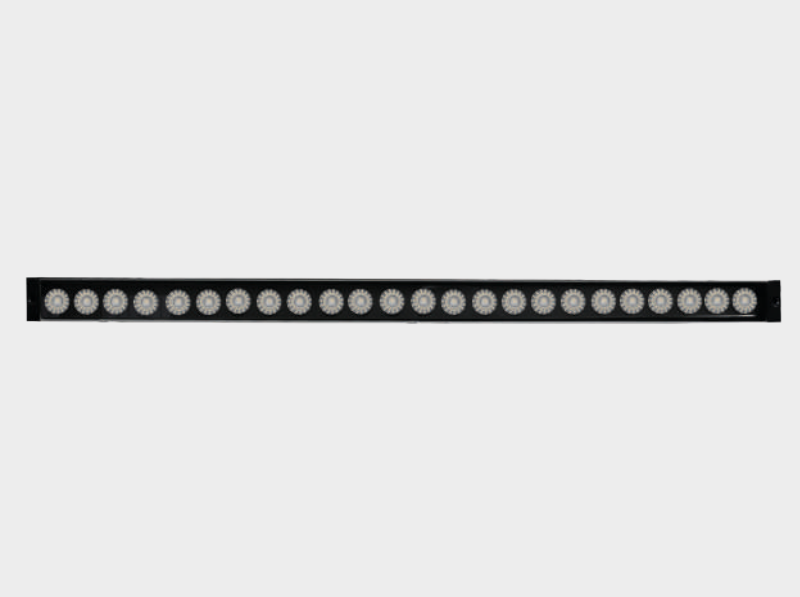
POSH TRIM

LED | CRI >80 | Fixed | 3000 Kg LOAD | IP67 | 50.000
Green Production | SDCM <5 | Sustainable Efficiency | +56° -21° | GWIT 850°
T≤45°C
Frameless





VOLTAGE

AC220-240V

DRIVER OPTIONS

OF On/Off
DL DALI
IV 1/10V dimming

CCT OPTIONS

2700K Warm white
3000K Warm white
4000K Neutral white
6000K Cool white

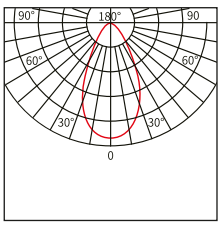
COD.	POWER	LUMEN	B.ANGLE	HOLE (mm)	SIZE (mm)
41144028	28W	2107 lm	8°/12°/22°/45°/15°x40°	1003 x 52	1000 x 52 x 95

OPTIONAL

FINISHING: Black
ACCESSORIES: Honeycomb louver

BEAM ANGLE

LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Posh Trim, progettato per superare le aspettative della sua categoria, unisce resistenza, durata e stile. Realizzato per garantire prestazioni durature, resiste alle condizioni atmosferiche più difficili, all'umidità e a carichi pesanti. Il modulo illuminante con angolo di fascio regolabile assicura effetti di lavaggio parete precisi, rendendolo una soluzione di illuminazione esterna versatile ed efficiente. La fonte LED migliora l'efficienza energetica mantenendo alti standard professionali e un carattere ecologico.

Alloggiamento: Alluminio pressofuso

Diffusore: Vetro temperato trasparente

Accessori: Scatola in PVC per un fissaggio sicuro al suolo. Finitura RAL opzionale per un'estetica personalizzata.

LED: Tecnologia LED ad alta efficienza energetica, riducendo il consumo (L80/B10/F10), con una durata di 50.000 ore, adatta a temperature da -21°C a 56°C.

Posh Trim, designed to exceed the expectations of its category, the luminaire combines strength, durability, and style. Engineered for long-lasting performance, it resists harsh weather conditions, humidity, and heavy weight. The adjustable beam angle illuminant module ensures precise wall washing effects, making it a highly versatile and efficient outdoor lighting solution. The LED source enhances energy efficiency while maintaining high professional standards and eco-friendly features.

Housing: Die-cast aluminum

Diffuser: Transparent tempered glass

Accessories: PVC box for secure ground fixing. Optional RAL finish for personalized aesthetics.

LED: Energy-efficient LED technology reduces consumption (L80/B10/F10), offering a 50,000-hour lifespan, suitable for temperatures ranging from -21°C to 56°C.

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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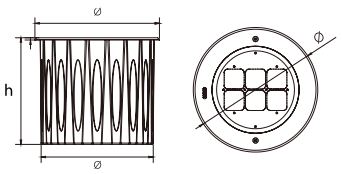
AUGUSTO

LED · SMD · CRI >80 · 2500 Kg LOAD · Adjustable · IP67 · IK10 · AntiGlare · AntiDazzle · 50.000 · Green Production · UGR <19 · SDCM <5 · Sustainable Efficiency · +56° -21° · GWIT 850° · LIGHT POLLUTION CONTROL



VOLTAGE

AC100-240V / DC24V

DRIVER OPTIONS

OF On/Off
IV 1/10V dimming
DX DMX512

CCT OPTIONS

2700K Warm white
3000K Warm white
4000K Neutral white
5000K Cool white
6500K Cool white
RGBW

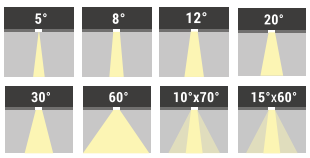
OPTIONAL

FINISHING: Silver

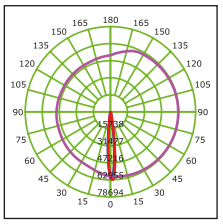
COD.	POWER	LED Q.ty	LUMEN	L.COLOUR	B.ANGLE	HOLE (mm)	SIZE (mm)
41174072	90W	36pcs	9900 lm	single	4.5°/8°/12°/20°/30°/60°/10x70°/5x20°	Ø272	Ø300 x 260h
41172060	60W	24pcs	3900 lm	single	4.5°/8°/12°/20°/30°/60°/10x70°/5x20°	Ø252	Ø280 x 240h
41172040	40W	16pcs	2600 lm	single	4.5°/8°/12°/20°/30°/60°/10x70°/5x20°	Ø198	Ø215 x 208h
41172020	20W	8pcs	1300 lm	single	4.5°/8°/12°/20°/30°/60°/10x70°/5x20°	Ø164	Ø185 x 188h
41172010*	10W	4pcs	650 lm	single	4.5°/8°/12°/20°/30°/60°/10x70°/5x20°	Ø115	Ø135 x 139h
41173090	90W	9pcs	4050 lm	RGBW	15°/20°/30°/15x60°	Ø272	Ø300 x 260h
41173060	60W	6pcs	2700 lm	RGBW	15°/20°/30°/15x60°	Ø252	Ø280 x 240h
41173040	40W	4pcs	1800 lm	RGBW	15°/20°/30°/15x60°	Ø198	Ø215 x 208h
41173020	20W	2pcs	900 lm	RGBW	15°/20°/30°/15x60°	Ø164	Ø185 x 188h
41173010*	10W	1pc	450 lm	RGBW	15°/20°/30°/15x60°	Ø115	Ø135 x 139h

*Only DC24V

BEAM ANGLE



LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EAC COMPLIANCE · UKCA · CIDET · UL · CCC · ENERGY STAR · EAC · SELV · RoHS · c UL us

Augusto è progettato per valorizzare gli spazi esterni con un fascio di luce LED energeticamente efficiente, il faretto interrato Augusto offre una soluzione facile da mantenere per anni di utilizzo affidabile. Realizzato con un corpo in alluminio pressofuso resistente alla corrosione, garantisce prestazioni durature in installazioni su terreno o ghiaia.

Alloggiamento: Alluminio pressofuso con copertura in acciaio inossidabile (rifinitura 309,316)

Diffusore: Vetro temperato trasparente

Accessori: Scatola in PVC per fissaggio sicuro al suolo.

LED: Tecnologia LED ad alta efficienza energetica, riducendo i consumi (L80/B10/F10), con una durata di 50.000 ore, adatta a temperature da -21°C a 56°C.

Augusto it's designed to elevate outdoor spaces with a clean beam of energy-efficient LED light, the Augusto in-ground luminaire offers an easy-to-maintain solution for years of reliable use. Built with a corrosion-resistant die-cast aluminum body, it ensures long-term performance in soil or gravel installations.

Housing: Die-cast aluminum with stainless steel cover (309,316 trim)

Diffuser: Transparent tempered glass

Accessories: PVC box for secure ground fixation

LED: Energy-efficient LED technology, reducing consumption (L80/B10/F10), 50,000-hour lifespan, suitable for temperatures ranging from -21°C to 56°C.

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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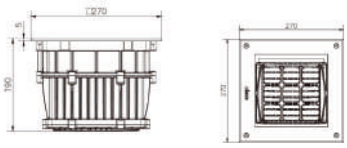
AUGUSTO
QUADRO

LED · SMD · CRI >80 · 2500 Kg LOAD · Adjustable · IP67 · IK10 · AntiGlare · AntiDazzle · 50.000 · Green Production · UGR <19 · SDCM <5 · Sustainable Efficiency · +56° -21° · GWIT 850° · LIGHT POLLUTION CONTROL



VOLTAGE

AC100-240V / DC24V

DRIVER OPTIONS

OF On/Off
IV 1/10V dimming
DX DMX512

CCT OPTIONS

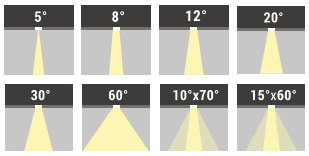
2700K Warm white
3000K Warm white
4000K Neutral white
5000K Cool white
6500K Cool white
RGBW

OPTIONAL

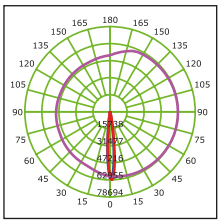
FINISHING: Silver

COD.	POWER	LED Q.ty	LUMEN	L.COLOUR	B.ANGLE	HOLE (mm)	SIZE (mm)
41171100	100W	64pcs	6500 lm	single	4.5°/8°/12°/20°/30°/60°/10x70°/5x20°	272x272	300 x 300 x 260h
41171080	80W	36pcs	5200 lm	single	4.5°/8°/12°/20°/30°/60°/10x70°/5x20°	252x252	280 x 280 x 240h
41171030	30W	16pcs	1950 lm	single	4.5°/8°/12°/20°/30°/60°/10x70°/5x20°	198x198	215 x 215 x 208h
41171150	150W	144pcs	6750 lm	RGBW	15°/20°/30°/15x60°	272x272	300 x 300 x 260h
41171090	90W	81pcs	4050 lm	RGBW	15°/20°/30°/15x60°	252x252	280 x 280 x 240h
41171040	40W	4pcs	1800 lm	RGBW	15°/20°/30°/15x60°	198x198	215 x 215 x 208h

BEAM ANGLE



LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Augusto Quadro è un faretto interrato LED resistente, progettato per arricchire gli spazi esterni con un'illuminazione efficiente e precisa. Ideale per giardini, vialetti e caratteristiche architettoniche, questo apparecchio garantisce un'illuminazione uniforme con una manutenzione minima. La sua costruzione resistente è pensata per resistere agli agenti atmosferici, offrendo illuminazione funzionale e un design elegante che dura nel tempo.

Alloggiamento: alluminio pressofuso con copertura in acciaio inossidabile nelle finiture 309 e 316

Diffusore: diffusore in vetro temperato trasparente

Accessori: Include una scatola in PVC robusta per il fissaggio sicuro al suolo

LED: Dotato di una classificazione L80/B10/F10, con una durata di 50.000 ore, funziona in modo efficiente in un intervallo di temperature da -21°C a 56°C

The Augusto Quadro is a robust LED in-ground luminaire designed to enhance the ambiance of outdoor spaces with its efficient and focused light. Ideal for gardens, pathways, and architectural features, this fixture ensures uniform illumination with minimal maintenance. The durable construction is made to endure outdoor elements, offering both functional lighting and a sleek aesthetic that lasts for years.

Housing: die-cast aluminum with a stainless steel cover in 309 and 316 trims

Diffuser: The transparent tempered glass diffuser

Accessories: Comes with a durable PVC box that secures the fixture to the ground

LED: Equipped with an L80/B10/F10 rating for optimal performance. 50,000-hour lifespan, it functions within a temperature range of -21°C to 56°C

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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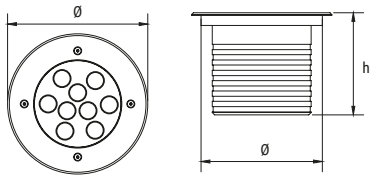
TRAIANO

LED · SMD · CRI >80 · Fixed · 2500 Kg LOAD · IP67 · IK10 · AntiGlare · AntiDazzle · 50.000 · Green Production · UGR <19 · SDCM <5 · Sustainable Efficiency · +56° -21° · GWIT 850° · LIGHT POLLUTION CONTROL



VOLTAGE

AC100-240V / DC24V

DRIVER OPTIONS

OF On/Off
IV 1/10V dimming
DX DMX512

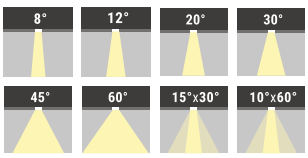
CCT OPTIONS

2700K Warm white
3000K Warm white
4000K Neutral white
5000K Cool white
6500K Cool white
RGBW / RGB

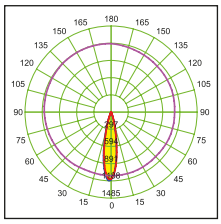
OPTIONAL

FINISHING: Silver

BEAM ANGLE



LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

COD.	POWER	LED Q.ty	LUMEN	L.COLOUR	B.ANGLE	HOLE (mm)	SIZE (mm)
41173072	72W	36pcs	4680 lm	single	8°/12,5°/20°/30°/45°/60°/15x30°/10x60°	Ø301	Ø300 x 260h
41174056	56W	24pcs	3640 lm	single	8°/12,5°/20°/30°/45°/60°/15x30°/10x60°	Ø301	Ø280 x 240h
41174040	40W	16pcs	2600 lm	single	8°/12,5°/20°/30°/45°/60°/15x30°/10x60°	Ø235	Ø215 x 208h
41174030	30W	8pcs	1950 lm	single	8°/12,5°/20°/30°/45°/60°/15x30°/10x60°	Ø235	Ø185 x 188h
41174016*	16W	4pcs	1200 lm	single	8°/12,5°/20°/30°/45°/60°/15x30°/10x60°	Ø140	Ø135 x 139h
41174007*	7W	16pcs	525 lm	single	8°/12,5°/20°/30°/45°/60°	Ø118	Ø215 x 208h
41174004*	4W	8pcs	263 lm	single	8°/12,5°/20°/30°/45°/60°	Ø96	Ø185 x 188h
41175072	72W	9pcs	3240 lm	RGBW	15°/20°/30°/15x60°	Ø235	Ø260 x 235h
41175040	40W	24pcs	1800 lm	RGB	8°/12,5°/20°/30°/45°/60°/15x30°/10x60°	Ø235	Ø260 x 195h
41175030	30W	24pcs	1350 lm	RGB	8°/12,5°/20°/30°/45°/60°/15x30°/10x60°	Ø235	Ø260 x 146h
41175016	16W	9pcs	720 lm	RGB	8°/12,5°/20°/30°/45°/60°/15x30°/10x60°	Ø140	Ø150 x 118h
41175007	7W	6pcs	315 lm	RGB	8°/12,5°/20°/30°/45°/60°	Ø118	Ø130 x 115h
41175004	4W	3pcs	158 lm	RGB	8°/12,5°/20°/30°/45°/60°	Ø96	Ø110 x 96h

*On/off: AC100-240V/DC24V; DMX512: Only DC24V

Traiano è un faretto interrato LED sofisticato, progettato per aggiungere un tocco di eleganza e funzionalità agli spazi esterni. Che venga posizionato lungo i vialetti, nei giardini o come parte del paesaggio architettonico, offre un fascio di luce pulito e nitido, illuminando in modo efficiente i sentieri o gli elementi decorativi.

Alloggiamento: Alluminio pressofuso con una copertura in acciaio inossidabile, disponibile nelle finiture 309 e 316

Diffusore: Vetro temperato trasparente

Accessori: Include una scatola in PVC per un fissaggio sicuro al suolo

LED: La tecnologia LED a ridotto consumo energetico con classificazione L80/B10/F10. Durata: 50.000 ore. Temperatura di esercizio da -21°C a 56°C.

Traiano is a sophisticated LED in-ground luminaire, designed to bring a touch of elegance and practicality to your outdoor spaces. Whether placed along walkways, in gardens, or as part of architectural landscaping, it offers a clean and sharp beam of light, efficiently illuminating paths or decorative elements.

Housing: Die-cast aluminum with a stainless steel cover, available in both 309 and 316 trims

Diffuser: Transparent tempered glass

Accessories: Comes with a PVC box for secure ground fixing

LED: LED technology reduces energy consumption with an L80/B10/F10 rating. 50,000-hour lifespan. Temperature range of -21°C to 56°C.

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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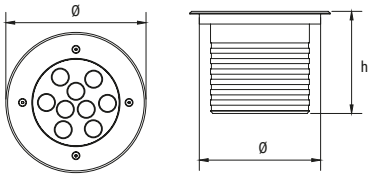
TRAIANO ADJ

LED · SMD · COB · CRI >80 · 2500 Kg LOAD · Adjustable · IP67 · IK10 · AntiGlare · AntiDazzle · 50.000 · Green Production · UGR <19 · SDCM <5 · Sustainable Efficiency · +56° -21° · GWIT 850° · LIGHT POLLUTION CONTROL



VOLTAGE

AC100-305V / DC24V

DRIVER OPTIONS

OF On/Off
IV 1/10V dimming
DX DMX512

CCT OPTIONS

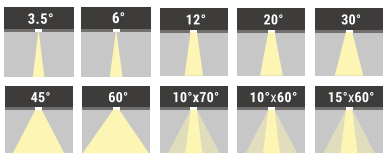
2700K Warm white
3000K Warm white
4000K Neutral white
5000K Cool white
6500K Cool white
RGBW / RGB

OPTIONAL

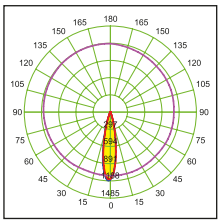
FINISHING: Silver

COD.	POWER	LED Q.ty	LUMEN	L.COLOUR	B.ANGLE	HOLE (mm)	SIZE (mm)
41176060	60W	24pcs	6600 lm	single	3,5°/6°/12°/20°/30°/45°/60°/10x70	Ø301	Ø330 x 260 h
41176042	42W	24pcs	4620 lm	single	3,5°/6°/12°/20°/30°/45°/60°/10x70	Ø301	Ø330 x 260 h
41176032	32W	10pcs	2400 lm	single	3,5°/6°/12°/20°/30°/45°/60°/10x70	Ø235	Ø260 x 196 h
41176016	16W	7pcs	1200 lm	single	3,5°/6°/12°/20°/30°/45°/60°/10x70	Ø185	Ø210 x 160 h
41176008	8W	1pc	600 lm	single	25° tilt.10°	Ø118	Ø130 x 115 h
41176006	6W	1pc	450 lm	single	25° tilt.10°	Ø96	Ø110 x 96 h
41177100	100W	12pcs	4500 lm	RGBW	15°/20°/30°/15x60°	Ø301	Ø330 x 260 h
41177014	14W	6pcs	630 lm	RGB	8°/12,5°/20°/30°/45°/60°/15x30°/10x60°Ø185		Ø210 x 160 h

BEAM ANGLE



LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Traiano Adj è progettato per migliorare gli spazi esterni, offre una soluzione LED elegante ed efficiente dal punto di vista energetico con requisiti minimi di manutenzione. Realizzato per resistere agli agenti atmosferici, questo apparecchio è costruito per un uso a lungo termine.

Alloggiamento: Alluminio pressofuso con una robusta copertura in acciaio inossidabile nelle finiture 309 e 316

Diffusore: Vetro temperato trasparente

Accessori: Include una scatola in PVC per un fissaggio stabile e sicuro al suolo.

LED: Tecnologia LED avanzata che riduce il consumo energetico (L80/B10/F10) con una durata impressionante di 50.000 ore, funzionando a temperature comprese tra -21°C e 56°C.

Traiano Adj is designed to enhance outdoor spaces, it offers a sleek, energy-efficient LED solution with minimal maintenance requirements. Crafted for durability, this fixture is built to withstand the elements for long-term use.

Housing: Die-cast aluminum with a robust stainless steel cover in 309 and 316 trim

Diffuser: Transparent tempered glass

Accessories: Includes a PVC box for secure and stable ground fixing.

LED: Advanced LED technology ensures reduced energy consumption (L80/B10/F10) with an impressive 50,000-hour lifespan, capable of operating in temperatures from -21°C to 56°C.

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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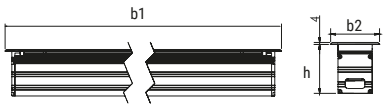
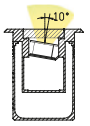
BINARIO UP1

LED · SMD · CRI >80 · 2500 Kg LOAD · Adjustable · IP67 · IK10 · AntiGlare · AntiDazzle · 50.000 · Green Production · UGR <19 · SDCM <5 · Sustainable Efficiency · +56° -21° · GWIT 850° · LIGHT POLLUTION CONTROL





VOLTAGE

AC100-240V / DC24V

DRIVER OPTIONS

- **OF** On/Off
- **DL** DALI
- **IV** 1/10V dimming
- **DX** DMX512

CCT OPTIONS

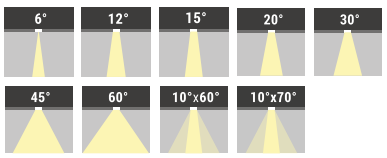
- **2700K** Warm white
- **3000K** Warm white
- **4000K** Neutral white
- **5000K** Cool white
- **6500K** Cool white
- **RGBW**

OPTIONAL

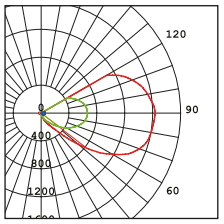
FINISHING: Silver

COD.	POWER	LED Q.ty	LUMEN	L.COLOUR	B.ANGLE	HOLE (mm)	SIZE (mm)
41165100	100W	20pcs	5500 lm	single	3.5°/6°/12°/20°/30°/45°/60°/10x70°/5x20°	992x102	1000x110x130h
41165050	50W	10pcs	2750 lm	single	3.5°/6°/12°/20°/30°/45°/60°/10x70°/5x20°	492×102	500×110×130h
41165030	30W	10pcs	1650 lm	single	8°/12°/20°/30°/60°/10x70°/5x20°	492×102	500×110×130h
41166100	100W	20pcs	4500 lm	RGBW	8°/15°/20°/30°/10x30°/10x60°	992×102	1000x110x130h
41166060	60W	20pcs	2700 lm	RGBW	15°/20°/30°/10x30°/10x60°	992×102	1000x110x130h
41166050	50W	10pcs	2250 lm	RGBW	8°/15°/20°/30°/10x30°/10x60°	492×102	500×110×130h
41166030	30W	10pcs	900 lm	RGBW	15°/20°/30°/10x30°/10x60°	492×102	500×110×130h

BEAM ANGLE



LIGHT DISTRIBUTION



COMPLIANCE

LM-79 · TM-21 · LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EAC · UKCA · CIDET · UL · SELV · RoHS · ENERGY STAR

Binario UP1 è la fusione perfetta di resistenza, longevità e design moderno, offrendo prestazioni eccezionali per gli spazi esterni. Il modulo illuminante con angolo di fascio regolabile offre effetti di lavaggio delle pareti precisi, migliorando l'esperienza luminosa. La fonte LED integrata garantisce efficienza energetica e un design ecologico, assicurando al contempo elevati standard professionali.

Alloggiamento: Alluminio pressofuso con copertura in acciaio inossidabile #6063, per una protezione robusta e una finitura elegante.

Diffusore: Vetro temperato trasparente per una diffusione uniforme e nitida della luce.

Accessori: Scatola in PVC per un'installazione sicura a terra. Finitura RAL opzionale per un aspetto personalizzato.

LED: LED ad alta efficienza energetica con L80/B10/F10 e una durata di 50.000 ore, progettato per funzionare a temperature da -21°C a 56°C.

Binario UP1 is a perfect blend of strength, longevity, and modern design, offering exceptional performance for outdoor spaces. The adjustable beam angle illuminant module provides precision in wall-washing effects, enhancing the lighting experience. The integrated LED source guarantees both high efficiency and an eco-conscious design, ensuring top-notch professionalism.

Housing: Die-cast aluminum with a stainless steel #6063 cover

Diffuser: Transparent tempered glass

Accessories: PVC box for secure ground installation. Optional RAL finish for customized aesthetics.

LED: Energy-efficient LED with L80/B10/F10 and a 50,000-hour lifespan, designed to operate in temperatures from -21°C to 56°C.

! Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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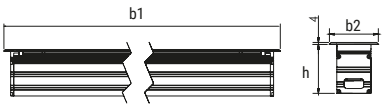
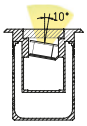
BINARIO UP2

LED · SMD · CRI >80 · 2500 Kg LOAD · Adjustable · IP67 · IK10 · AntiGlare · AntiDazzle · 50.000 · Green Production · UGR <19 · SDCM <5 · Sustainable Efficiency · +56° -21° · GWIT 850° · LIGHT POLLUTION CONTROL





VOLTAGE

AC100-240V / DC24V

DRIVER OPTIONS

OF	On/Off
DL	DALI
IV	1/10V dimming
DX	DMX512

CCT OPTIONS

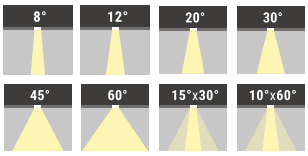
2700K	Warm white
3000K	Warm white
4000K	Neutral white
5000K	Cool white
6500K	Cool white
RGBW	

OPTIONAL

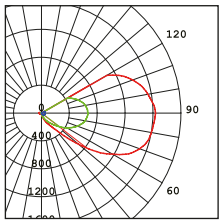
FINISHING: Silver

COD.	POWER	LED Q.ty	LUMEN	L.COLOUR	B.ANGLE	HOLE (mm)	SIZE (mm)
41167045	45W	24pcs	3600 lm	single	8°/12.5°/20°/30°/45°/60°/15x30°/10x60°	992x70	1000×80×114h
41167028	28W	24pcs	2240 lm	single	8°/12.5°/20°/30°/45°/60°/15x30°/10x60°	992x70	1000×80×114h
41167014	14W	12pcs	1120 lm	single	8°/12.5°/20°/30°/45°/60°/15x30°/10x60°	492x70	500×80×114h
41167011	11W	8pcs	880 lm	single	8°/12.5°/20°/30°/45°/60°/15x30°/10x60°	292×70	300×80×114h
41167048	48W	24pcs	1440 lm	RGBW	20°/40°/60°/15x25°/15x60°	992×102	1000x110x130h
41168048	48W	24pcs	1440 lm	RGBW	20°/40°/60°/15x25°/15x60°	492x70	500×80×114h
41168012	12W	6pcs	360 lm	RGB	20°/40°/60°/15x25°/15x60°	292×70	300×80×114h

BEAM ANGLE



LIGHT DISTRIBUTION



COMPLIANCE

LM-79 · TM-21 · LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EAC · UKCA · CIDET · UL · SELV · RoHS · ENERGY STAR

Binario UP2 è la soluzione resistente e versatile per ogni spazio esterno, progettata per garantire la massima durata anche nelle condizioni più difficili. Questa lumina è resistente alle intemperie, all'umidità e ai carichi pesanti. Il modulo illuminante con angolo di fascio regolabile assicura effetti di lavaggio delle pareti precisi e accurati, creando un'illuminazione elegante e fluida

Alloggiamento: Alluminio pressofuso con copertura in acciaio inossidabile #6063

Diffusore: Vetro temperato trasparente

Accessori: Scatola in PVC per un fissaggio sicuro a terra. Finitura RAL opzionale per un tocco personalizzato.

LED: LED ad alta efficienza energetica con L80/B10/F10 e una durata di 50.000 ore, efficace a temperature da -21°C a 56°C.

Binario UP2 stands as a strong, versatile solution for any outdoor space, engineered for maximum durability in the most demanding conditions. This luminaire resists weather, humidity, and heavy loads with ease. The adjustable beam angle illuminant module ensures a precise and accurate wall-washing effect, creating a smooth and elegant lighting solution

Housing: Die-cast aluminum with stainless steel #6063 cover

Diffuser: Transparent tempered glass

Accessories: PVC box for reliable ground fixation. Optional RAL finish for a personalized touch.

LED: High-efficiency LED with L80/B10/F10 and a 50,000-hour lifespan, effective in temperatures ranging from -21°C to 56°C.

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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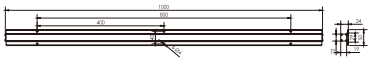
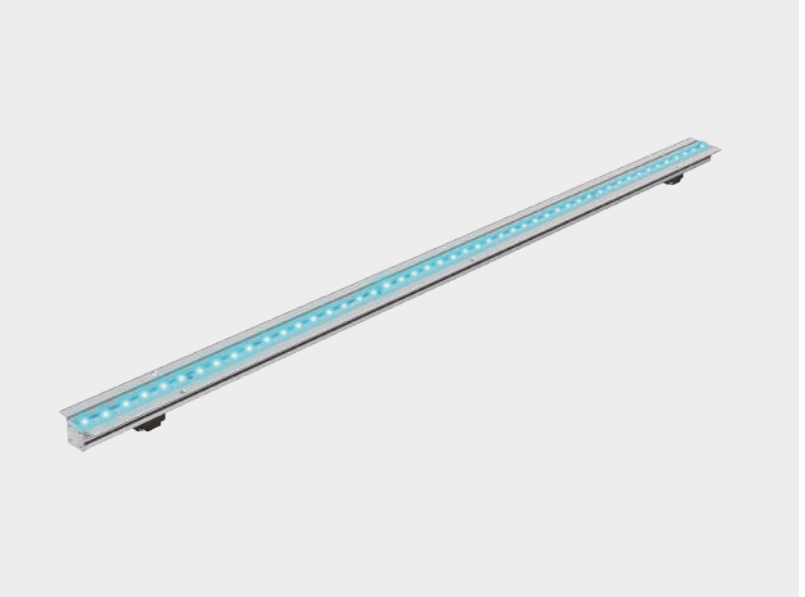
IRINA

LED · SMD · CRI >80 · Adjustable · 2500 Kg LOAD · IP65 · IK10 · AntiGlare · AntiDazzle · 50.000 · Green Production · UGR <19 · Sustainable Efficiency · +56° -21° · GWIT 850° · LIGHT POLLUTION CONTROL





VOLTAGE

DC24V

DRIVER OPTIONS

OF On/Off
IV 1/10V dimming
DX DMX512

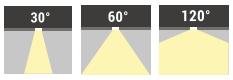
CCT OPTIONS

2700K Warm white
3000K Warm white
4000K Neutral white
5000K Cool white
6000K Cool white
RGB
RGBW

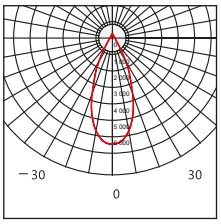
OPTIONAL

FINISHING: Silver

BEAM ANGLE



LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ CE EAC SELV RoHS UK CA CIDET UL

COD.	POWER	LED Q.ty	LUMEN	L.COLOUR	B.ANGLE	HOLE (mm)	SIZE (mm)
41181010	10W	48pcs	750 lm	single	30°/60°/120°	1000×22	1000 x 50 x 24 h
41181005	5W	24pcs	375 lm	single	30°/60°/120°	500×22	500 x 50 x 24 h
41182010	10W	48pcs	450 lm	RGB	30°/60°/120°	1000×22	1000 x 50 x 24 h
41182005	5W	24pcs	225 lm	RGB	30°/60°/120°	500×22	500 x 50 x 24 h

Irina ridefinisce l'eleganza compatta con la luce lineare da incasso più sottile che non scende a compromessi su resistenza e performance. Progettata per resistere alle condizioni climatiche più estreme, umidità e carichi pesanti, è la soluzione perfetta per un'illuminazione outdoor durevole. Il modulo con angolo di fascio regolabile garantisce effetti di lavaggio delle pareti precisi, creando un'atmosfera raffinata in ogni utilizzo. Alimentata dalla tecnologia LED avanzata, unisce efficienza e design ecologico, offrendo una soluzione duratura e ad alte prestazioni per spazi moderni.

Alloggiamento: Alluminio pressofuso con copertura in acciaio inossidabile #6063

Diffusore: Vetro temperato trasparente

Accessori: Scatola in PVC per un'installazione sicura e semplice a terra

LED: LED ad alta efficienza energetica con L80/B10/F10 e una durata di 50.000 ore, che funziona perfettamente a temperature da -21°C a 56°C.

Irina redefines compact elegance with the slimmest in-ground linear light that doesn't compromise on strength or performance. Built to withstand the toughest weather conditions, humidity, and heavy loads, it's the ultimate solution for durable outdoor lighting. The adjustable beam angle module ensures precise wall-washing effects, creating a refined ambiance with every use. Powered by advanced LED technology, it combines efficiency with an eco-friendly design, offering a long-lasting and high-performance solution for modern spaces.

Housing: Die-cast aluminum with a sleek stainless steel #6063 cover

Diffuser: Transparent tempered glass

Accessories: PVC box for secure and simple ground installation.

LED: Energy-efficient LED with L80/B10/F10 and a 50,000-hour lifespan, performing flawlessly in temperatures ranging from -21°C to 56°C.

! Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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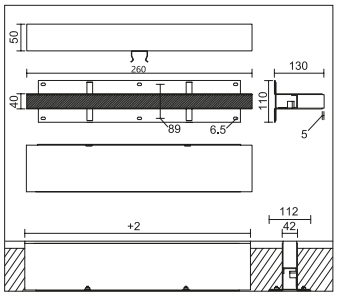
VIAGGIO

LED · CRI >80 · Fixed · 500 Kg LOAD · IP68 · IK10
AntiGlare · AntiDazzle · 50.000 · Green Production · SDCM <7
Sustainable Efficiency · +56° -21° · GWIT 850° · T≤45°C · DC 24V



DRIVER OPTIONS

OF On/Off
DX DMX512

CCT OPTIONS

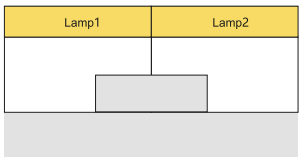
2700K Warm white
3000K Warm white
4000K Neutral white
6000K Cool white
RGB

COD.	POWER	LUMEN	B.ANGLE	HOLE (mm)	SIZE (mm)
41145005	4.5W	48 lm	120°	262 x 42	260 x 40 x 130 h
41145008	8W	86 lm	120°	592 x 42	590 x 40 x 130 h
41145015	15W	230 lm	120°	1002 x 42	1000 x 40 x 130 h

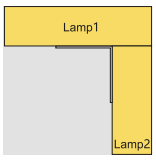
OPTIONAL

FINISHING: Black

BEAM ANGLE

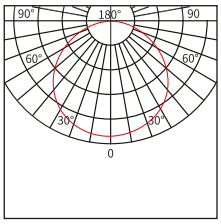


Continuous connection



Right angle connector

LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Lampada a incasso terra. Per creare effetti luminosi lineari senza punti in ombra, il tutto con la robustezza e la resistenza al carico di una lampada da terra.

Alloggiamento: alluminio pressofuso

Diffusore: vetro temperato

LED: risparmio energetico L80/B10/F10 - durata 50.000 h - temperature di lavoro da -21°C a 56°

Recessed floor lamp. To create linear lighting effects without shadow spots, all with the robustness and load resistance of a floor lamp.

Housing: die casting aluminium

Diffuser: tempered glass

LED: reducy energy consumption with L80/B10/F10 - 50.000 hrs lifetime working under temp (-21°C to 56°C)

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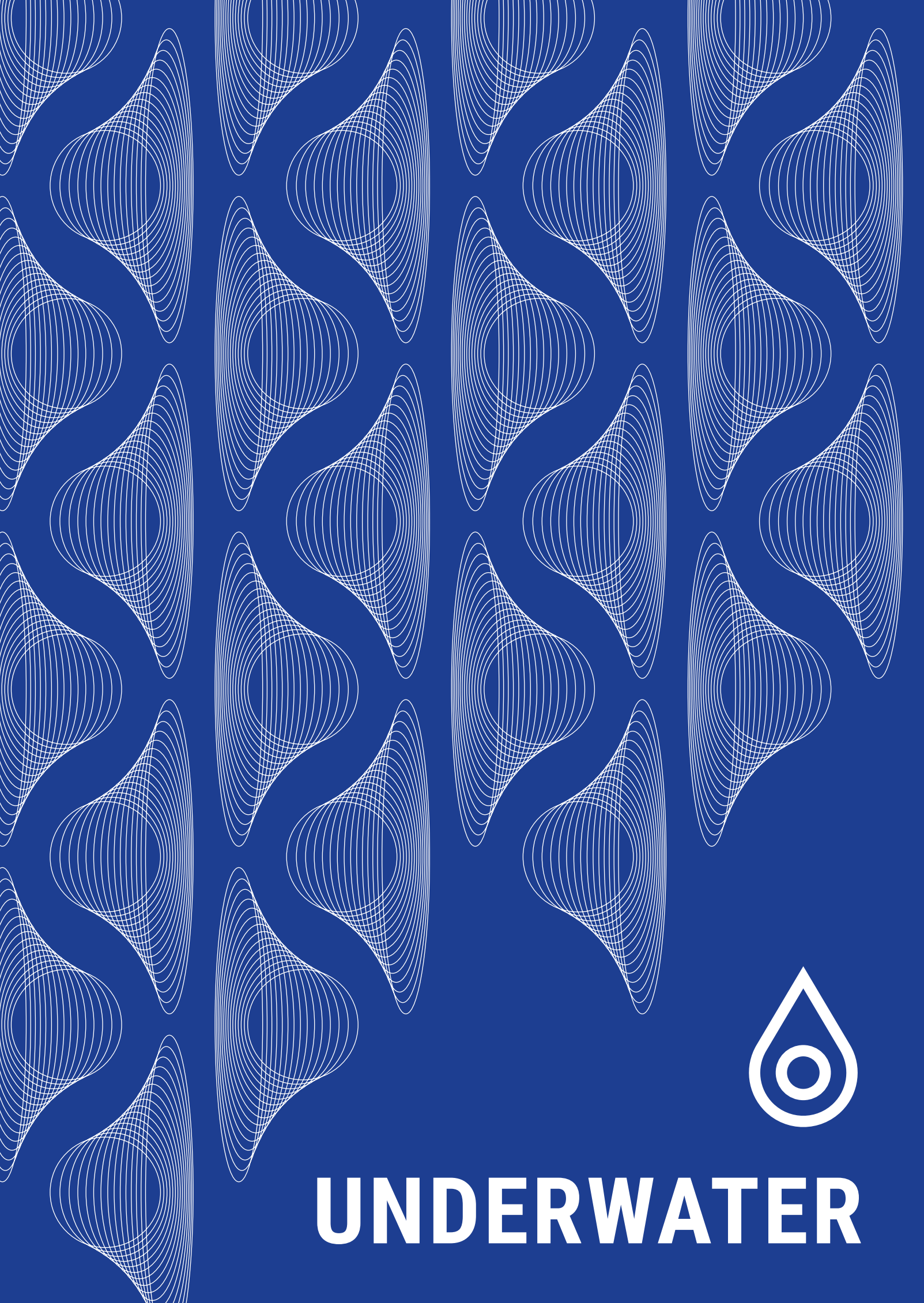
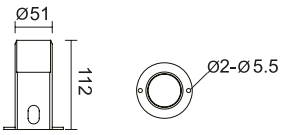

UNDERWATER

FIGO TRIM

LED · COB · CRI >80 · Fixed · IP68 · IK10
AntiDazzle · AntiGlare · 50.000 · Green Production · SDCM <3
Sustainable Efficiency · +50° -40° Ta(a) · GWIT 850° · DC 24V · Frameless · Group Dimming
Underwater LIGHT



DRIVER OPTIONS

OF On/Off
DL DALI

CCT OPTIONS

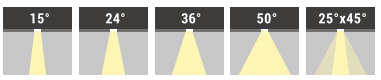
2700K Warm white
3000K Warm white
4000K Neutral white
5000K Cool white
6000K Cool white
6500K Cool white
RGB
RGBW

COD.	POWER	LUMEN	B.ANGLE	HOLE (mm)	SIZE (mm)
41186004	4W	226 lm	15°/24°/36°/50°/25x45°	Ø76	Ø51 x 112 h
41186010	10W	825 lm	15°/24°/36°/50°/25x45°	Ø96	Ø73 x 120 h

OPTIONAL

FINISHING: Black, White, Silver, Stainless steel
ACCESSORIES: Honeycomb Louver, anti-glare lens

BEAM ANGLE



Alloggiamento in Acciaio Inox con Fusione: Garantisce durata e dissipazione del calore precisa per prestazioni ottimali.

Migliora la resilienza e la longevità del dispositivo di illuminazione.

Offre chiarezza e versatilità con diversi angoli di illuminazione.

Fornisce un'illuminazione efficiente e potente.

Assicura prestazioni affidabili con ingresso di tensione di linea.

Scegli tra opzioni di regolazione on/off, DALI, 0-10V o dimmerazione Traic per soluzioni di illuminazione personalizzabili.

Garantisce durata in condizioni esterne impegnative.

Migliora la sicurezza nelle aree di passaggio per gli spazi pubblici.

Contribuiscono alla costruzione robusta del dispositivo di illuminazione.

Alloggiamento: acciaio inossidabile

LED: risparmio energetico L80/B10/F10 - durata 50.000 h - temperature di lavoro da -40°C a 50°C

Stainless Steel Casting Housing: Ensures durability and precise heat dissipation for optimal performance.

Enhances the luminaire's resilience and longevity.

Offers clarity and versatility with different lighting beam angles.

Provides efficient and powerful illumination.

Ensures reliable performance with line voltage input.

Choose from on/off, DALI, 0-10V, or Traic dimming options for customizable lighting solutions.

Ensures durability in challenging outdoor conditions.

Enhances safety in walking areas for public spaces.

Adds to the luminaire's robust construction.

Housing: stainless steel

LED: reduces energy consumption L80/B10/F10 - 50.000 hrs lifetime - working temp -40°C to 50°C

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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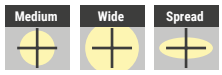
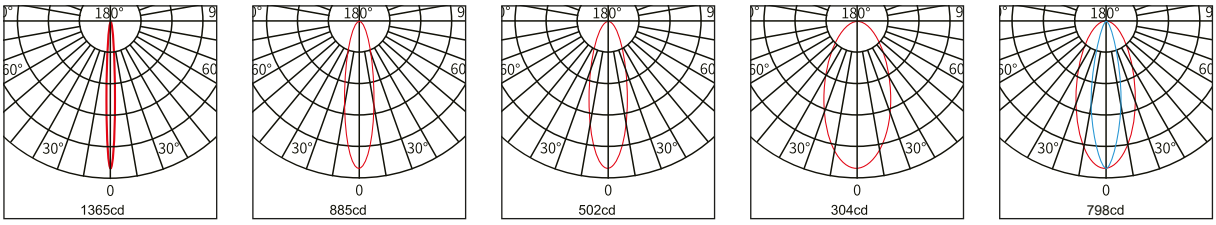
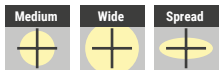
LIGHT DISTRIBUTION

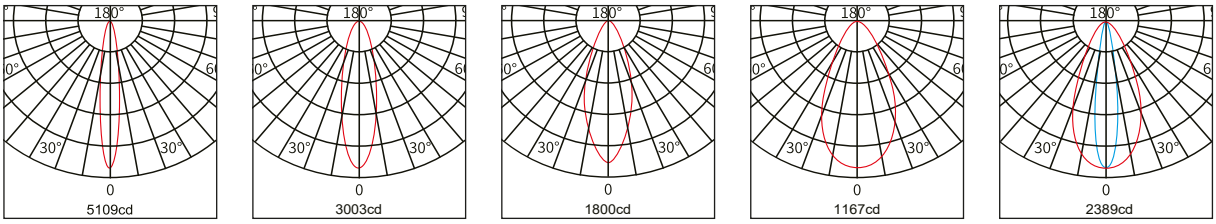


4W



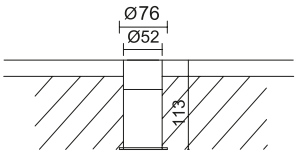


10W

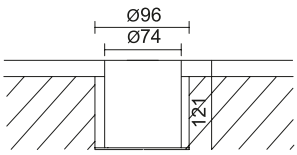


MOUNTING OPTIONS

4W



10W



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

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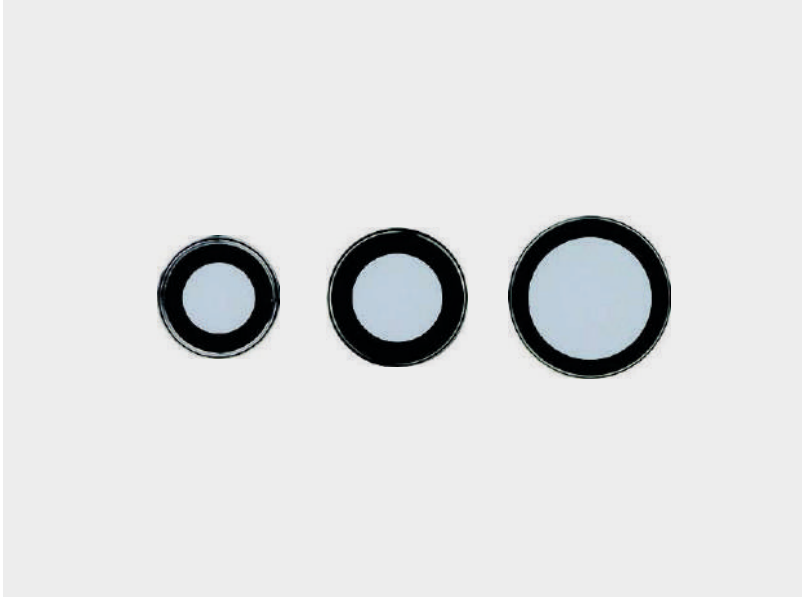
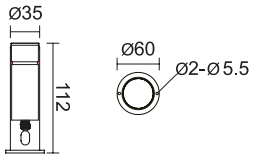
FIGO LENS

LED · SMD · CRI >80 · Fixed · IP68 · IK10 · AntiDazzle · AntiGlare · 50.000 · Green Production · SDCM <7 · Sustainable Efficiency · +50° -40° Hold · GWIT 850° · DC 24V · Frameless · Group Dimming · Underwater LIGHT





DRIVER OPTIONS

OF On/Off
IV 1/10V dimming

CCT OPTIONS

2700K Warm white
3000K Warm white
4000K Neutral white
5000K Cool white
6000K Cool white
6500K Cool white
RGB
RGBW

COD.	POWER	LUMEN	B.ANGLE	HOLE (mm)	SIZE (mm)
41187005	0.5W	8 lm	120°	Ø61	Ø35 x 112 h
41187002	2W	38 lm	120°	Ø76	Ø51 x 112 h
41187004	4W	88 lm	120°	Ø96	Ø73 x 120 h

OPTIONAL

FINISHING: Stainless steel

BEAM ANGLE

Alloggiamento in Acciaio Inox con Fusione: Resistente e dissipazione del calore precisa per prestazioni ottimali.

Migliora la resilienza e la longevità.

Offre chiarezza con diversi angoli di illuminazione.

Assicura un'illuminazione efficiente e potente.

Mantiene prestazioni affidabili con ingresso di tensione di linea.

Scegli tra opzioni di regolazione on/off, DALI, 0-10V o dimmerazione Traic per illuminazione personalizzata.

Garantisce durata in condizioni esterne impegnative.

Migliora la sicurezza nelle aree pubbliche di passaggio.

Contribuiscono alla costruzione robusta del dispositivo di illuminazione.

Alloggiamento: acciaio inossidabile

LED: risparmio energetico L80/B10/F10 - durata 50.000 h - temperature di lavoro da -40°C a 50°C

Stainless Steel Casting Housing: Durable and precise heat dissipation for optimal performance.

Enhances resilience and longevity.

Provides clarity with different lighting beam angles.

Ensures efficient and powerful illumination.

Maintains reliable performance with line voltage input.

Choose from on/off, DALI, 0-10V, or Traic dimming options for customized lighting.

Ensures durability in challenging outdoor conditions.

Enhances safety in public walking areas.

Adds to the luminaire's robust construction.

Housing: stainless steel

LED: reduces energy consumption L80/B10/F10 - 50.000 hrs lifetime - working temp -40°C to 50°C

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EAC · SELV · UKCA · CIDET · UL · RoHS · ENERGY STAR

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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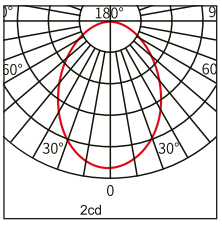
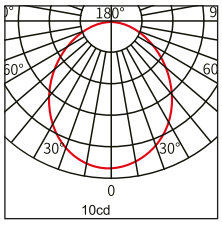
LIGHT DISTRIBUTION

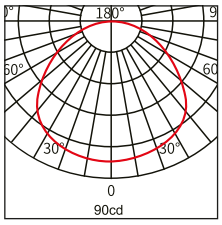
0.5W



2W

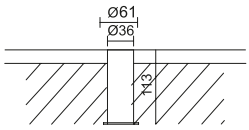


4W

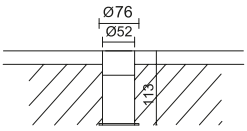


MOUNTING OPTIONS

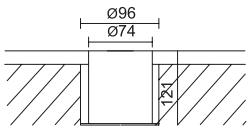
0.5W



2W



4W



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

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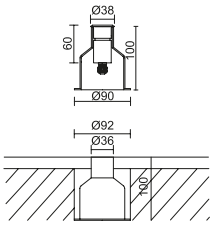
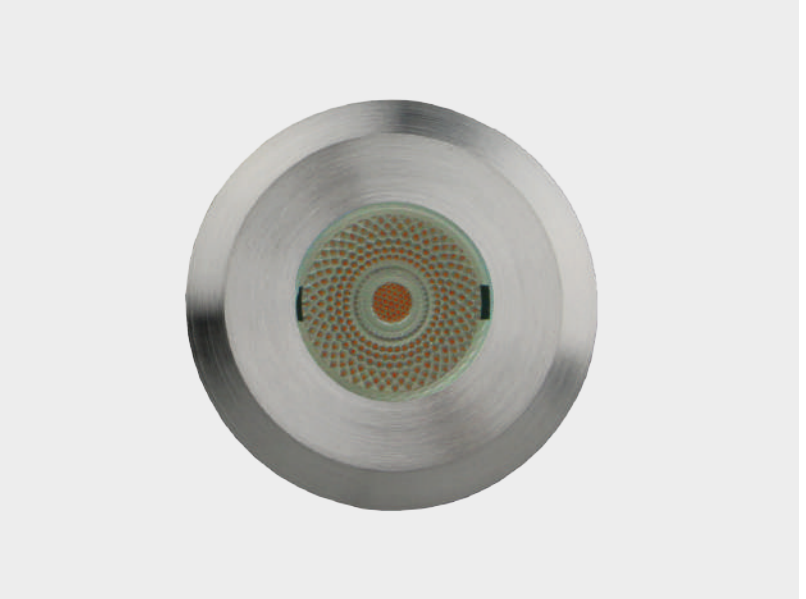
FLUSSO LENS

LED · COB · CRI >80 · Fixed · IP68 · 3000 Kg LOAD · T≤45°C · AntiGlare · 50.000 · Green Production · CRI >80 · Underwater LIGHT · SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850° · DC 24V





DRIVER OPTIONS

OF On/Off
DX DMX512

CCT OPTIONS

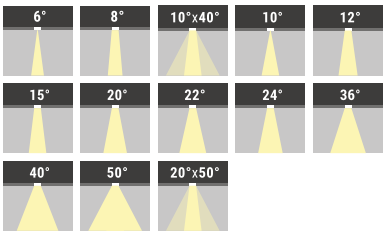
2700K Warm white
3000K Warm white
4000K Neutral white
6000K Cool white
RGB
RGBW

OPTIONAL

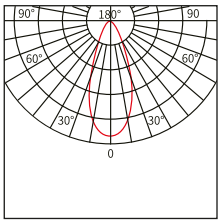
FINISHING: Silver

COD.	POWER	LUMEN	B.ANGLE	HOLE (mm)	SIZE (mm)
41126002	2W	50 lm	8°/12°/22°/40°	Ø 92	Ø 38 x 100 h
41129002	2W	125 lm	6°/10°/20°/40°/10°x40°	Ø 102	Ø 56 x 100 h
41128004	4W	330 lm	15°/24°/36°/50°/20°x50°	Ø 102	Ø 56 x 100 h
41130005	5W	150 lm	10°x40°	Ø 52	Ø 56 x 150 h

BEAM ANGLE



LIGHT DISTRIBUTION



Flusso Lens è un faretto subacqueo compatto e resistente, progettato per ambienti acquatici come piscine, fontane. Dotato di un corpo in acciaio inox di alta qualità e una lente in vetro temperato, garantisce durata e prestazioni ottimali anche quando immerso nell'acqua. La tecnologia LED ad alta efficienza offre un'illuminazione eccellente, riducendo al contempo i consumi energetici, rendendolo la soluzione ideale per l'illuminazione subacquea d'accento.

Alloggiamento: acciaio inossidabile.

LED: Alta efficienza energetica (L80/B10/F10), durata di 50.000 ore, funzionante da -21°C a 56°C, completamente impermeabile per utilizzo subacqueo.

Flusso Lens is a robust and compact underwater spotlight designed for use in aquatic environments like pools, fountains. Featuring a high-quality stainless steel body and a tempered glass lens, it ensures long-lasting durability and optimal performance even when submerged. The energy-efficient LED technology provides excellent lighting while minimizing energy consumption, making it an ideal solution for underwater accent lighting.

Housing: stainless steel

LED: Energy-efficient (L80/B10/F10), 50,000-hour lifespan, operating from -21°C to 56°C, fully waterproof for underwater use.

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EAC · SELV · UKCA · CIDET · UL · RoHS · ENERGY STAR

! Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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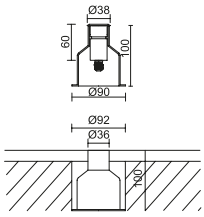
FLUSSO OPAL

LED · SMD · Fixed · IP68 · 3000 Kg LOAD · T≤45°C · AntiGlare · 50.000 · Green Production · CRI >80 · Underwater LIGHT · SDCM <7 · Sustainable Efficiency · +56° -21° · GWIT 850° · DC 24V



DRIVER OPTIONS

OF On/Off
DX DMX512

CCT OPTIONS

2700K Warm white
3000K Warm white
4000K Neutral white
6000K Cool white
RGB
RGBW

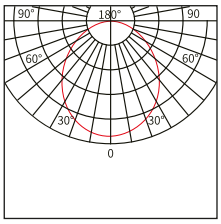
OPTIONAL

FINISHING: Silver

COD.	POWER	LUMEN	B.ANGLE	HOLE (mm)	SIZE (mm)
41127001	1W	15 lm	100°	Ø 92	Ø 38 x 100 h
41131002	2W	38 lm	100°	Ø 102	Ø 56 x 100 h

BEAM ANGLE

LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EAC · SELV · UKCA · CIDET · UL · RoHS · ENERGY STAR

Flusso Opal è una luce compatta ma resistente, progettata per applicazioni subacquee, con lunga durata e alta resistenza a carichi pesanti. Offre prestazioni luminose eccellenti, risparmiando energia grazie alla tecnologia LED ad alta efficienza. Ideale per fontane, piscine e ambienti sommersi.

Alloggiamento: acciaio inossidabile.

LED: Alta efficienza energetica (L80/B10/F10), durata di 50.000 ore, funzionante da -21°C a 56°C, completamente impermeabile per utilizzo subacqueo.

Flusso Opal is a compact yet durable fixture, designed for underwater applications with a long lifespan and high resistance to heavy loads. It provides excellent lighting performance while saving energy with its highly efficient LED technology. Ideal for fountains, pools, or other submerged settings.

Housing: stainless steel.

LED: Energy-efficient (L80/B10/F10), 50,000-hour lifespan, operating from -21°C to 56°C, fully waterproof for underwater use.

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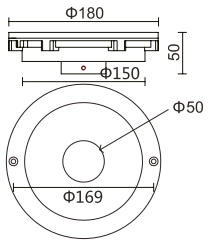
FONTANA

LED · CRI >80 · Fixed · IP68 · IK09 · AntiDazzle · AntiGlare · 50.000 · Green Production · SDCM <5 · Sustainable Efficiency · +56° -21° · GWIT 850° · DC 12V · DC 24V · Underwater LIGHT



DRIVER OPTIONS

OF On/Off

CCT OPTIONS

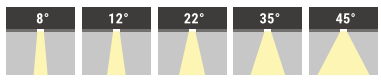
2700K	Warm white
3000K	Warm white
4000K	Neutral white
5000K	Cool white
6000K	Cool white
6500K	Cool white
RGB	
RGBW	

COD.	POWER	LUMEN	B.ANGLE	HOLE (mm)	SIZE (mm)
41188016	16W	947 lm	8°/12°/22°/35°/45°	Ø150	Ø180 x 50 h

OPTIONAL

FINISHING: stainless steel

BEAM ANGLE



Corpo in Acciaio Inossidabile Pressofuso: In grado di lavorare in ambienti sfidanti, assicurando durabilità.

Viti in Acciaio Inossidabile, Molla di Montaggio in Acciaio Inossidabile: Resistenti alla corrosione e progettati per un'installazione sicura.

Vetro di Copertura in Boro Silicio: Migliora la protezione e la longevità.

Chip LED ad Alta Potenza: Fornisce illuminazione potente ed efficiente.

Lente Ottica PMMA Precisa: Offre diverse angolazioni di illuminazione per applicazioni versatili.

Design Strutturale Impermeabile: Assicura durabilità e lunga durata, adatto per l'illuminazione di fontane.

Accoglie Diverse Dimensioni di Getto: Uso versatile in diverse applicazioni di illuminazione di fontane.

Alloggiamento: acciaio inossidabile

LED: risparmio energetico L80/B10/F10 - durata 50.000 h - temperature di lavoro da -21°C a 56°C

Die-Casting Stainless Steel Body: Capable of working in challenging environments, ensuring durability.

SS Screws, Stainless Steel Mounting Spring: Resistant to corrosion and designed for secure installation.

Silicon Boron Cover Glass: Enhances protection and longevity.

High Power LED Chips: Provides powerful and efficient lighting.

Precise PMMA Optical Lens: Offers different lighting beam angles for versatile applications.

Structural Waterproof Design: Ensures durability and a long lifetime, suitable for fountain lighting.

Accommodates Different Nozzle Sizes: Versatile use in various fountain lighting applications.

Housing: stainless steel

LED: reduces energy consumption L80/B10/F10 - 50.000 hrs lifetime - working temp -21°C to 56°C

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

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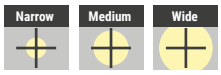
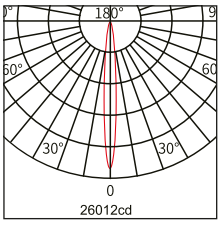
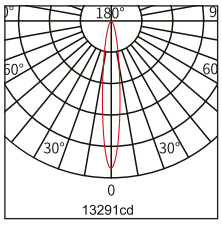
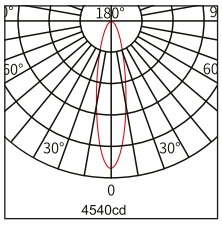
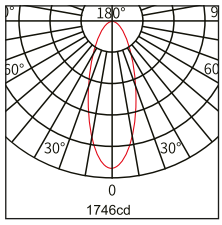
LIGHT DISTRIBUTION

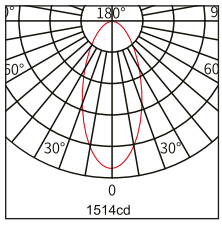












COMPLIANCE

LM-79 TM-21 LM-80

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MIA-A

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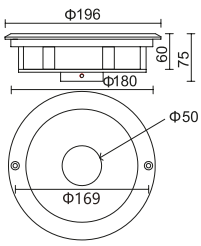


COD.	POWER	LUMEN	B.ANGLE	HOLE (mm)	SIZE (mm)
41189016	16W	947 lm	8°/12°/22°/24°/35°/45°/60°	Ø180	Ø196 x 75 h

DRIVER OPTIONS

OF On/Off

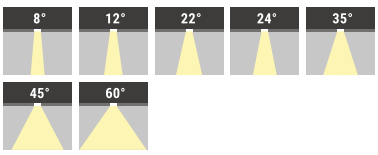
CCT OPTIONS

2700K Warm white
3000K Warm white
4000K Neutral white
5000K Cool white
6000K Cool white
6500K Cool white
RGB
RGBW

OPTIONAL

FINISHING: stainless steel

BEAM ANGLE



Corpo in Acciaio Inossidabile Pressofuso: Capacità di lavorare in ambienti difficili, garantendo durabilità.

Viti in Acciaio Inossidabile, Molla di Montaggio in Acciaio Inossidabile: Resistenti alla corrosione e progettati per un'installazione sicura.

Vetro di Copertura in Boro Silicio: Migliora la protezione e la longevità.

Chip LED ad Alta Potenza: Fornisce illuminazione potente ed efficiente.

Lente Ottica PMMA Precisa: Offre diverse angolazioni di illuminazione per applicazioni versatili.

Design Strutturale Impermeabile: Assicura durabilità e lunga durata, adatto per l'illuminazione di fontane.

Accomoda Diverse Dimensioni di Getto: Utilizzo versatile in varie applicazioni di illuminazione per fontane.

Alloggiamento: acciaio inossidabile

LED: risparmio energetico L80/B10/F10 - durata 50.000 h - temperature di lavoro da -21°C a 56°C

Die-Casting Stainless Steel Body: Capable of working in challenging environments, ensuring durability.

SS Screws, Stainless Steel Mounting Spring: Resistant to corrosion and designed for secure installation.

Silicon Boron Cover Glass: Enhances protection and longevity.

High Power LED Chips: Provides powerful and efficient lighting.

Precise PMMA Optical Lens: Offers different lighting beam angles for versatile applications.

Structural Waterproof Design: Ensures durability and a long lifetime, suitable for fountain lighting.

Accommodates Different Nozzle Sizes: Versatile use in various fountain lighting applications.

Housing: stainless steel

LED: reduces energy consumption L80/B10/F10 - 50.000 hrs lifetime - working temp -21°C to 56°C

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EAC · SELV · UKCA · CIDET · UL · RoHS · ENERGY STAR

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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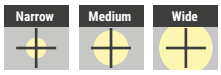
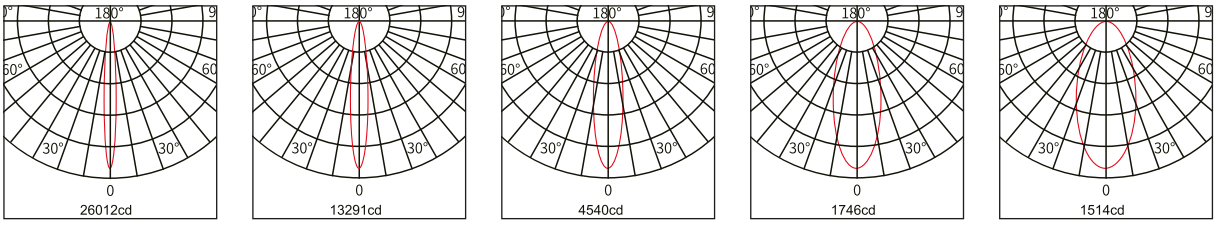
LIGHT DISTRIBUTION





COMPLIANCE

LM-79 TM-21 LM-80

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ACQUA BASE

LED · CRI >80 · Adjustable · IP68 · IK09 · AntiDazzle · AntiGlare · 50.000 · Green Production · SDCM <5 · Sustainable Efficiency · +56° -21° · GWIT 850° · DC 12V · DC 24V · Underwater LIGHT

DRIVER OPTIONS

OF On/Off

CCT OPTIONS

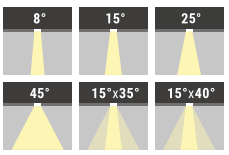
2700K	Warm white
3000K	Warm white
4000K	Neutral white
5000K	Cool white
6000K	Cool white
6500K	Cool white
RGB	
RGBW	

COD.	POWER	LUMEN	B.ANGLE	SIZE (mm)
41190004	4W	281 lm	8°/15°/25°/45°/15x35°	Ø86 x 123 h
41190008	8W	504 lm	8°/15°/25°/45°/15x35°	Ø112 x 136 h
41190016	16W	870 lm	8°/15°/25°/45°/15x35°	Ø138 x 142 h
41190030	30W	1753 lm	8°/15°/25°/45°/15x40°	Ø150 x 155 h

OPTIONAL

FINISHING: stainless steel

BEAM ANGLE



Corpo in Acciaio Inossidabile Pressofuso: Progettato per resistere a ambienti difficili, garantendo durabilità.

Viti in Acciaio Inossidabile, Molla di Montaggio in Acciaio Inossidabile: Componenti anti-corrosione per un'installazione sicura.

Vetro di Copertura in Boro Silicio: Migliora la protezione e la longevità.

Chip LED ad Alta Potenza: Fornisce illuminazione potente ed efficiente.

Lente Ottica PMMA Precisa: Offre diverse angolazioni di illuminazione per applicazioni versatili.

Design Strutturale Impermeabile: Assicura durabilità e una lunga durata, adatto a vari ambienti.

Alloggiamento: acciaio inossidabile

LED: risparmio energetico L80/B10/F10 - durata 50.000 h - temperature di lavoro da -21°C a 56°C

Die-Casting Stainless Steel Body: Designed to withstand harsh environments, ensuring durability.

SS Screws, Stainless Steel Mounting Spring: Corrosion-resistant components for secure installation.

Silicon Boron Cover Glass: Enhances protection and longevity.

High Power LED Chips: Provides powerful and efficient lighting.

Precise PMMA Optical Lens: Offers different lighting beam angles for versatile applications.

Structural Waterproof Design: Ensures durability and a long lifetime, suitable for various environments.

Housing: stainless steel

LED: reduces energy consumption L80/B10/F10 - 50.000 hrs lifetime - working temp -21°C to 56°C

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

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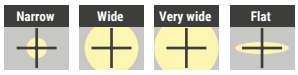

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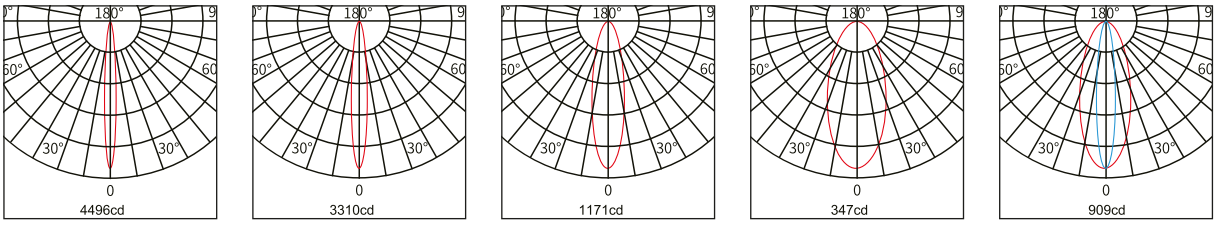

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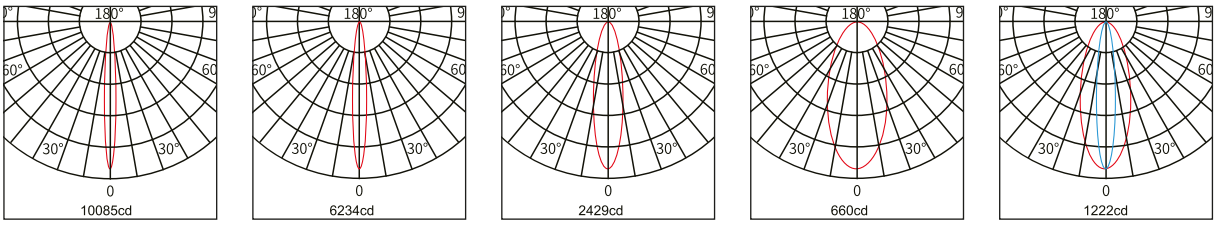

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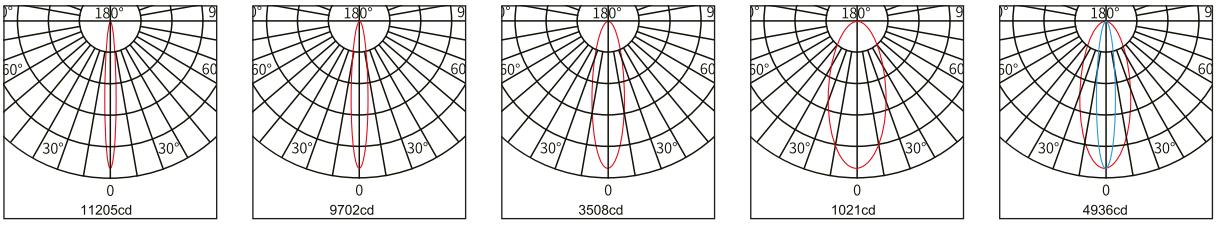

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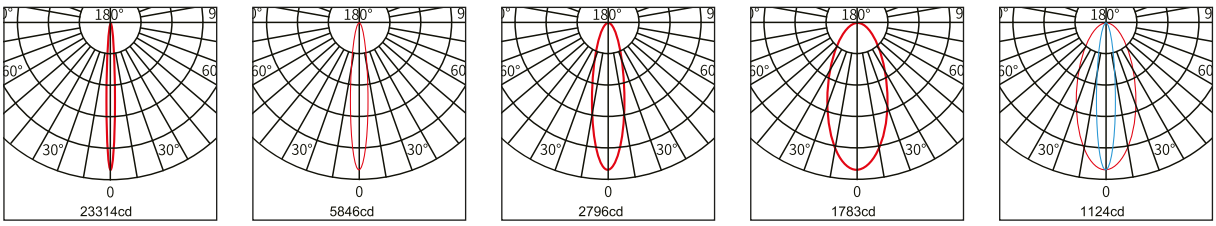
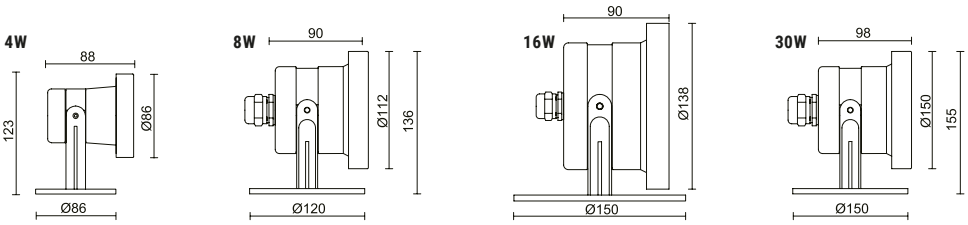


DIMENSIONS



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

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ACQUA MIA-B

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OF On/Off

CCT OPTIONS

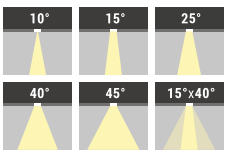
2700K	Warm white
3000K	Warm white
4000K	Neutral white
5000K	Cool white
6000K	Cool white
6500K	Cool white
RGB	
RGBW	

COD.	POWER	LUMEN	B.ANGLE	SIZE (mm)
41001004	4W	195 lm	15°/25°/40°	Ø62 x 55
41001012	12W	870 lm	10°/15°/25°/45°/15x40°	Ø150 x 72 h
41001030	30W	1629 lm	10°/15°/25°/45°/15x40°	Ø216 x 74 h

OPTIONAL

FINISHING: stainless steel

BEAM ANGLE



Corpo in Acciaio Inossidabile Pressofuso: Progettato per prosperare in ambienti sfidanti, garantendo durabilità.

Vetro di Copertura in Boro Silicio: Migliora la protezione e la longevità.

Lente Ottica PMMA Precisa: Offre diverse angolazioni di illuminazione per applicazioni versatili.

Chip LED ad Alta Potenza: Fornisce illuminazione potente ed efficiente.

Cablaggio Anti-Acqua e Vapore Specializzato: Progettato per resistere all'acqua e al vapore.

Viti in Acciaio Inossidabile, Scatola di Preinstallazione in PP Rinforzato: Componenti anti-corrosione per un'installazione sicura.

Design Strutturale Impermeabile: Assicura durabilità e una lunga durata, adatto a vari ambienti.

Alloggiamento: acciaio inossidabile

LED: risparmio energetico L80/B10/F10 - durata 50.000 h - temperature di lavoro da -21°C a 56°C

Die-Casting Stainless Steel Body: Engineered to thrive in challenging environments, ensuring durability.

Silicon Boron Cover Glass: Enhances protection and longevity.

Precise PMMA Optical Lens: Offers different lighting beam angles for versatile applications.

High Power LED Chips: Provides powerful and efficient lighting.

Specialized Anti-Water & Vapor Wiring: Designed for resistance against water and vapor.

SS Screws, Strengthened PP Preinstall Box: Corrosion-resistant components for secure installation.

Design of Structural Waterproof: Ensures durability and a long lifetime, suitable for various environments.

Housing: stainless steel

LED: reduces energy consumption L80/B10/F10 - 50.000 hrs lifetime - working temp -21°C to 56°C

COMPLIANCE

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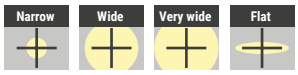

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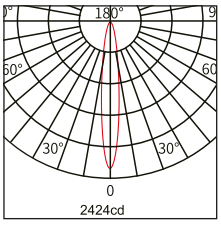

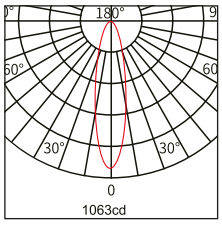

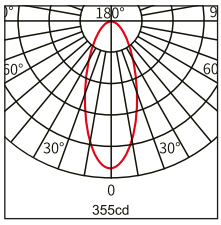

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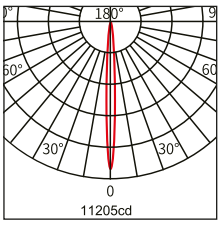

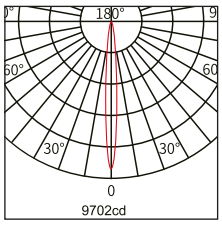

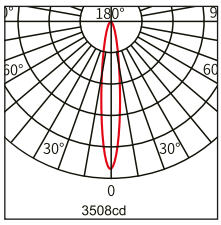

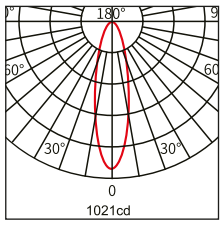

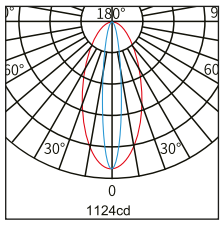

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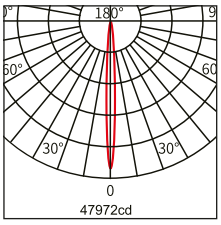
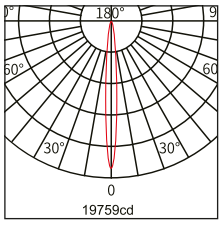
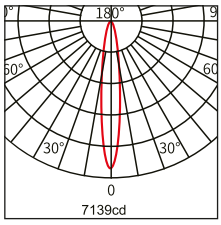
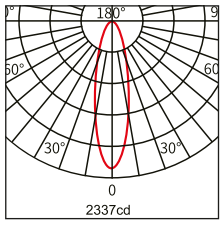
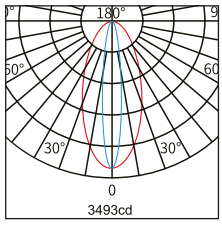




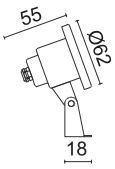






DIMENSIONS

4W



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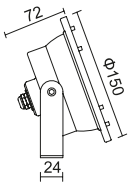

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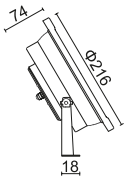

COMPLIANCE

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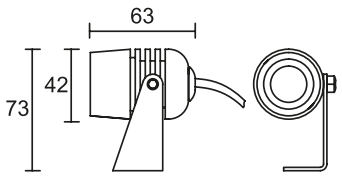


VOLTAGE

AC100-240V 50/60HZ

DRIVER OPTIONS

OF On/Off

CCT OPTIONS

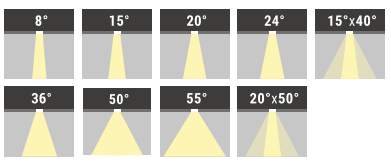
2700K Warm white
3000K Warm white
4000K Neutral white
5000K Cool white
RGB
RGBW

OPTIONAL

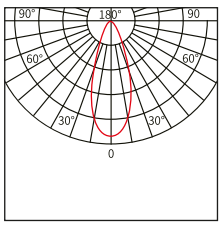
FINISHING: Silver

COD.	POWER	LUMEN	B.ANGLE	SIZE (mm)
40920004	4W	253 lm	8°/20°/36°/55°/15°x40°	Ø 42 × 63 x 73 h
40921006	6W	605 lm	15°/24°/36°/50°	Ø 57 × 85 x 94 h
40922011	11W	1036 lm	15°/24°/36°/50°/20°x50°	Ø 98 × 95 x 130 h

BEAM ANGLE



LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Materie prime ad alta resistenza per fornire un articolo resistente alle intemperie, alloggiamento in acciaio inossidabile con base di montaggio regolabile, supporto da terra e schermo antiabbagliamento. La sorgente luminosa è un sistema LED altamente efficiente, che procura alte prestazioni prestando attenzione ai consumi. Il risultato è un oggetto elegante con un carattere "green" grazie al notevole risparmio energetico possibile.

Alloggiamento: acciaio inossidabile

Diffusore: vetro temperato trasparente

LED: risparmio energetico L80/B10/F10 - durata 50.000 h - temperature di lavoro da -21°C a 56°

High resistance raw materials to provide a weatherproof item, stainless steel housing with adjustable mounting base, ground mounting stake, and glare shield. The light source is a highly efficient LED system, which provides high performances paying attention to consumptions. The result is a stylish item with "green" character thanks to the considerable energy saving with it possible.

Housing: stainless steel

Diffuser: transparent tempered glass

LED: reducy energy consumption with L80/B10/F10 - 50.000 hrs lifetime working under temp (-21°C to 56°C)

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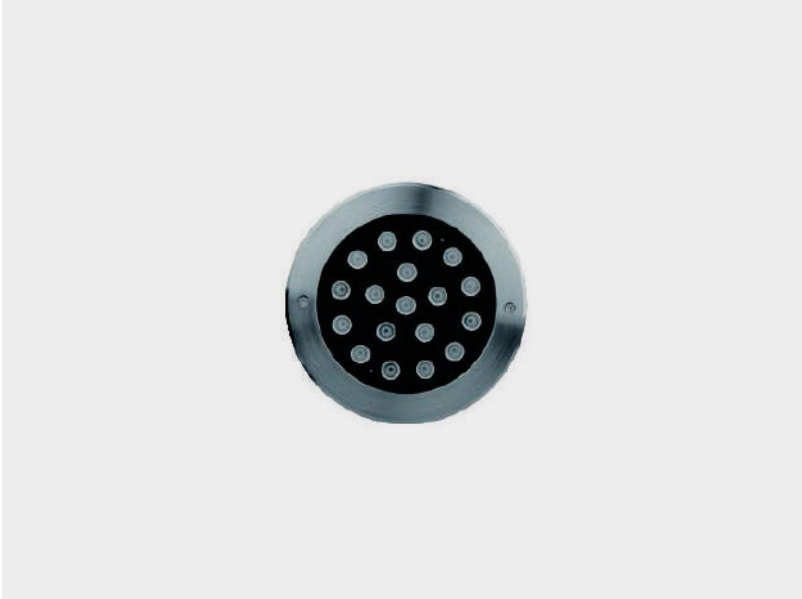
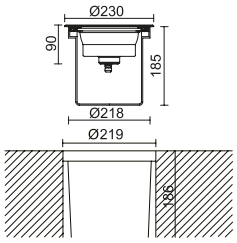
ACQUA FORTE

LED · CRI >80 · Fixed · IP68 · IK09 · AntiDazzle · AntiGlare · 50.000 · Green Production · SDCM <5 · Sustainable Efficiency · +50° -40° · GWIT 850° · DC 12V · DC 24V · Underwater LIGHT





COD.	POWER	LUMEN	B.ANGLE	HOLE (mm)	SIZE (mm)
41002030	30W	1629 lm	8°/12°/20°/45°	Ø219	Ø230 x 185

DRIVER OPTIONS

OF On/Off

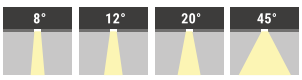
CCT OPTIONS

2700K Warm white
3000K Warm white
4000K Neutral white
5000K Cool white
6000K Cool white
6500K Cool white
RGB
RGBW

OPTIONAL

FINISHING: stainless steel

BEAM ANGLE



Corpo in Acciaio Inossidabile Pressofuso: Progettato per prosperare in ambienti sfidanti, garantendo durabilità.

Vetro di Copertura in Boro Silicio: Migliora la protezione e la longevità.

Lente Ottica PMMA Precisa: Offre diverse angolazioni di illuminazione per applicazioni versatili.

Chip LED ad Alta Potenza: Fornisce illuminazione potente ed efficiente.

Cablaggio Anti-Acqua e Vapore Specializzato: Progettato per resistere all'acqua e al vapore.

Viti in Acciaio Inossidabile, Scatola di Preinstallazione in PP Rinforzato: Componenti anti-corrosione per un'installazione sicura.

Design Strutturale Impermeabile: Assicura durabilità e una lunga durata, adatto a vari ambienti.

Alloggiamento: acciaio inossidabile

LED: risparmio energetico L80/B10/F10 - durata 50.000 h - temperature di lavoro da -40°C a 50°C

Die-Casting Stainless Steel Body: Engineered to thrive in challenging environments, ensuring durability.

Silicon Boron Cover Glass: Enhances protection and longevity.

Precise PMMA Optical Lens: Offers different lighting beam angles for versatile applications.

High Power LED Chips: Provides powerful and efficient lighting.

Specialized Anti-Water & Vapor Wiring: Designed for resistance against water and vapor.

SS Screws, Strengthened PP Preinstall Box: Corrosion-resistant components for secure installation.

Design of Structural Waterproof: Ensures durability and a long lifetime, suitable for various environments.

Housing: stainless steel

LED: reduces energy consumption L80/B10/F10 - 50.000 hrs lifetime - working temp -40°C to 50°C

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

! Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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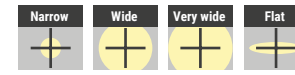
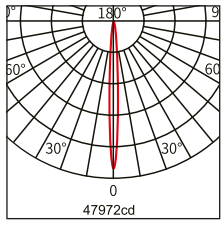
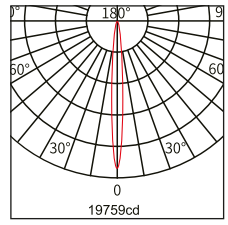
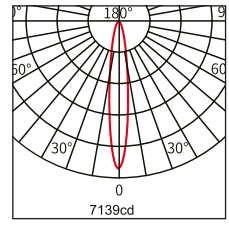
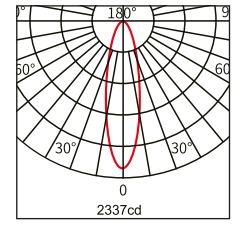
LIGHT DISTRIBUTION











COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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UNDERWATER D

LED · CRI >80 · Fixed · IP68 · IK09 · AntiDazzle · AntiGlare · 50.000 · Green Production · SDCM <5 · Sustainable Efficiency · +50° -20° · GWIT 850° · DC 12V · DC 24V · Underwater LIGHT

DRIVER OPTIONS

OF On/Off

CCT OPTIONS

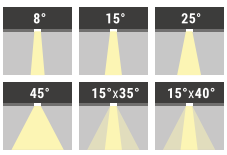
2700K	Warm white
3000K	Warm white
4000K	Neutral white
5000K	Cool white
6000K	Cool white
6500K	Cool white
RGB	
RGBW	

COD.	POWER	LUMEN	B.ANGLE	HOLE (mm)	SIZE (mm)
41000004	4W	282 lm	8°/15°/25°/45°/15x35°	Ø90	Ø100 x 140 h
41000008	8W	504 lm	8°/15°/25°/45°/15x35°	Ø120	Ø130 x 150 h
41000016	16W	870 lm	8°/15°/25°/45°/15x35°	Ø142	Ø150 x 150 h
41000030	30W	2122 lm	8°/15°/25°/45°/15x40°	Ø154	Ø160 x 150 h

OPTIONAL

FINISHING: stainless steel

BEAM ANGLE



Corpo in acciaio inossidabile pressofuso progettato per ambienti robusti. Le caratteristiche includono vetro di copertura al silicone boro, lente ottica PMMA precisa con vari angoli di emissione luminosa e chip LED ad alta potenza. Cavi specializzati anti-acqua e anti-vapore garantiscono durata nel tempo. Include viti in acciaio inossidabile e una scatola di installazione pre-ripristinata in PP rinforzato. Il design strutturale impermeabile assicura longevità.

Alloggiamento: acciaio inossidabile

LED: : Riduce il consumo energetico con rating L80/B10/F10, garantendo una durata di 50.000 ore. Temperatura di funzionamento: -21°C a 56°C.

Die-cast stainless steel body designed for rugged environments. Features include silicon boron cover glass, precise PMMA optical lens with various lighting beam angles, and high-power LED chips. Specialized anti-water and vapor wiring ensure durability. Includes stainless steel screws and a reinforced PP pre-installation box. Structural waterproof design ensures longevity.

Housing: stainless steel

LED: Reduces energy consumption with L80/B10/F10 rating, providing a lifespan of 50,000 hours. Operating temperature: -21°C to 56°C.

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EAC · SELV · UK CA · CIDET · UL · RoHS · ENERGY STAR

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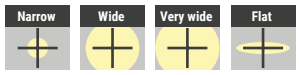
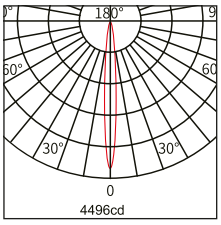
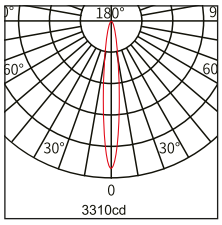
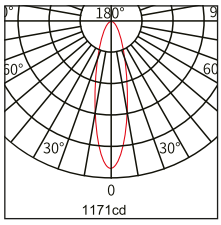
LIGHT DISTRIBUTION

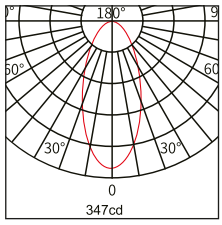


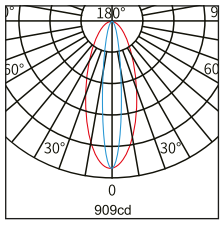
4W



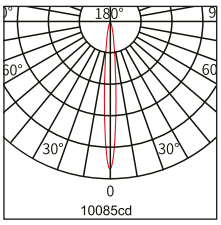


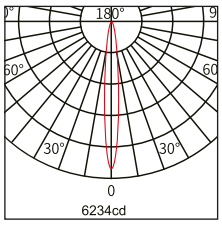


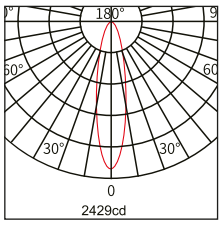


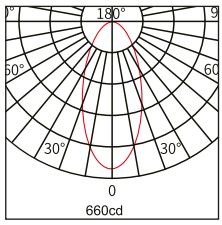


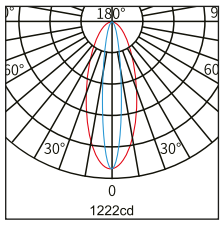
8W



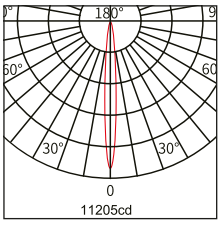


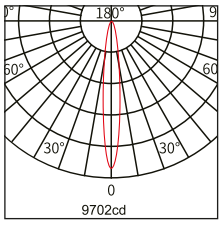


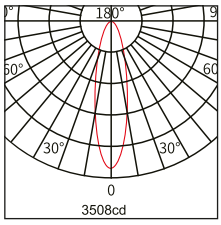


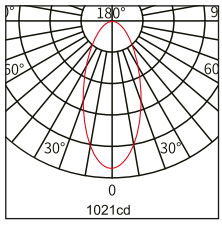


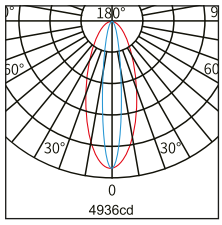
16W



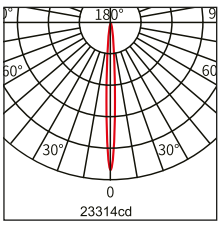


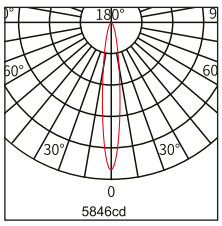


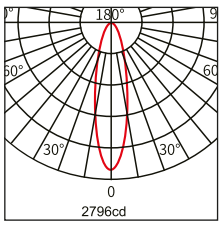


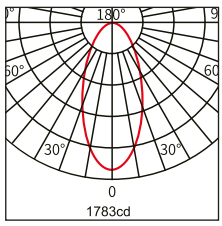


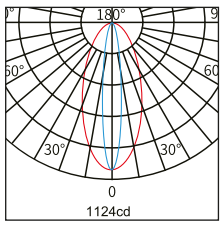
30W



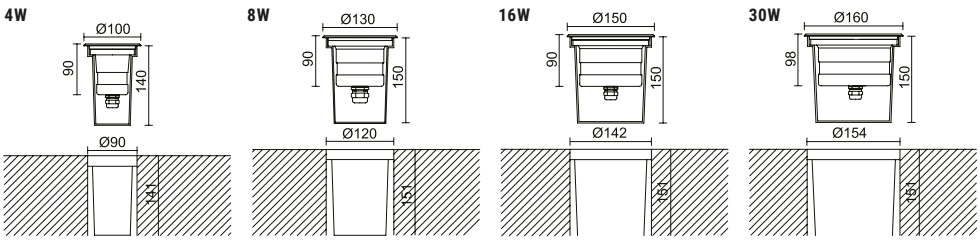








DIMENSIONS



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

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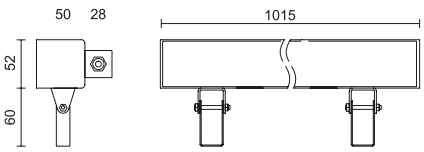


DRIVER OPTIONS

OF On/Off
IV 1/10V dimming

CCT OPTIONS

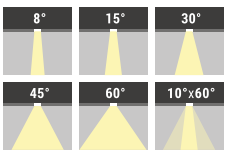
2700K Warm white
3000K Warm white
4000K Neutral white
5000K Cool white
6000K Cool white
6500K Cool white
RGB
RGBW

COD.	POWER	LUMEN	B.ANGLE	SIZE (mm)
41003030	30W	1629 lm	8°/15°/30°/45°/60°/10x60°	1015 x 50 x 112 h

OPTIONAL

FINISHING: stainless steel

BEAM ANGLE



Corpo in Acciaio Inossidabile Pressofuso: Progettato per prosperare in ambienti sfidanti, garantendo durabilità.

Vetro di Copertura in Boro Silicio: Migliora la protezione e la longevità.

Lente Ottica PMMA Precisa: Offre diverse angolazioni di illuminazione per applicazioni versatili.

Chip LED ad Alta Potenza: Fornisce illuminazione potente ed efficiente.

Cablaggio Anti-Acqua e Vapore Specializzato: Progettato per resistere all'acqua e al vapore.

Viti in Acciaio Inossidabile, Scatola di Preinstallazione in PP Rinforzato: Componenti anti-corrosione per un'installazione sicura.

Design Strutturale Impermeabile: Assicura durabilità e una lunga durata, adatto a vari ambienti.

Alloggiamento: acciaio inossidabile

LED: risparmio energetico L80/B10/F10 - durata 50.000 h - temperature di lavoro da -40°C a 50°C

Die-Casting Stainless Steel Body: Engineered to thrive in challenging environments, ensuring durability.

Silicon Boron Cover Glass: Enhances protection and longevity.

Precise PMMA Optical Lens: Offers different lighting beam angles for versatile applications.

High Power LED Chips: Provides powerful and efficient lighting.

Specialized Anti-Water & Vapor Wiring: Designed for resistance against water and vapor.

SS Screws, Strengthened PP Preinstall Box: Corrosion-resistant components for secure installation.

Design of Structural Waterproof: Ensures durability and a long lifetime, suitable for various environments.

Housing: stainless steel

LED: reduces energy consumption L80/B10/F10 - 50.000 hrs lifetime - working temp -40°C to 50°C

COMPLIANCE

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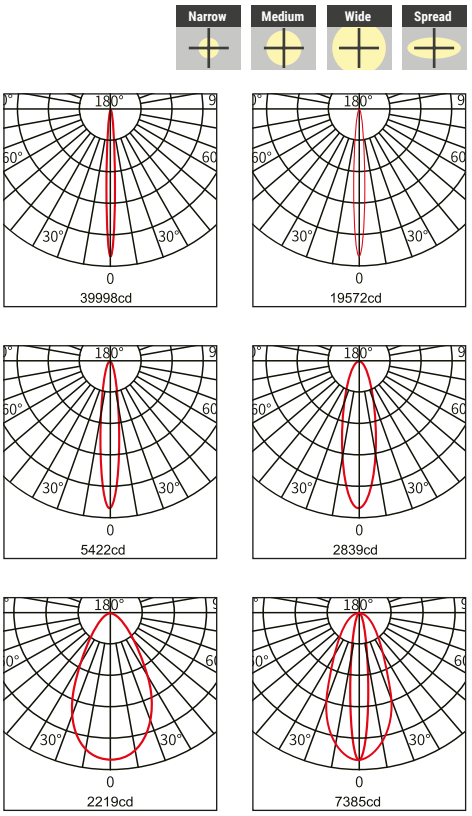
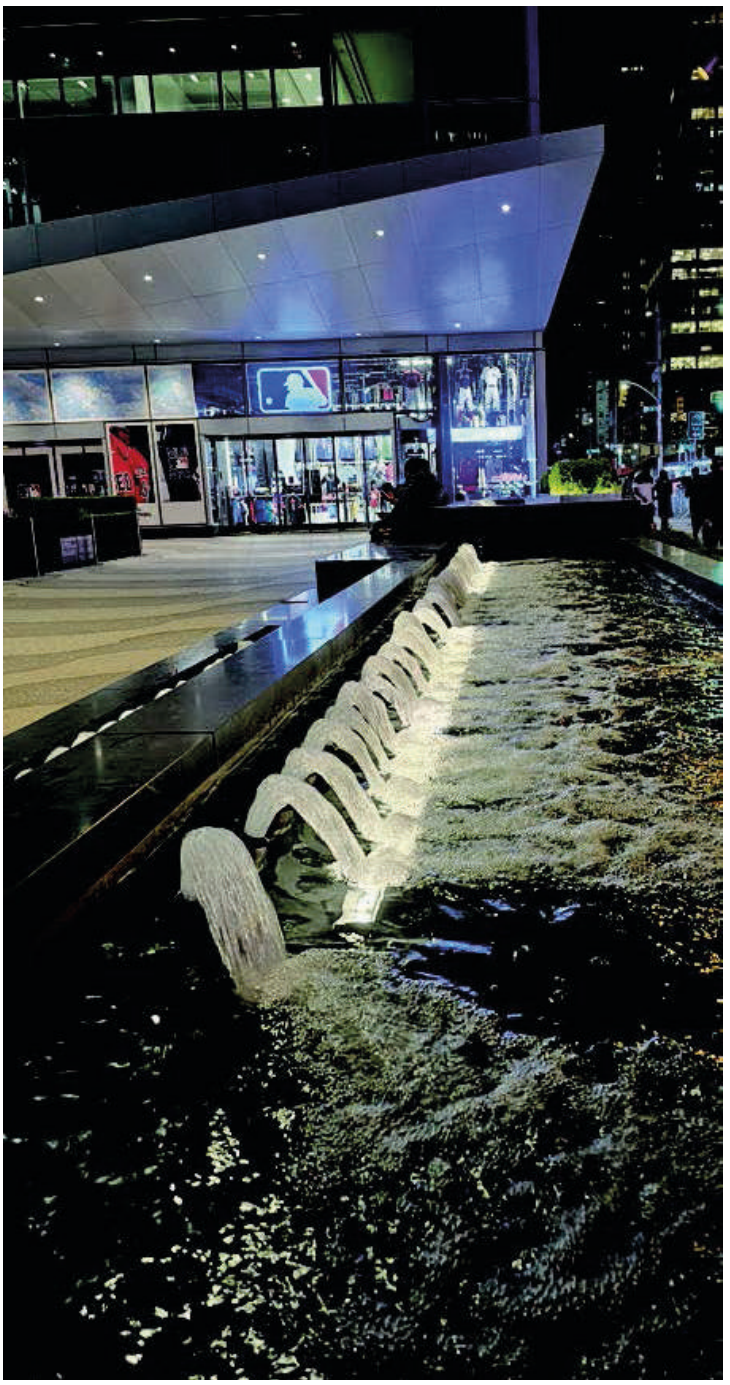
LIGHT DISTRIBUTION





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CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

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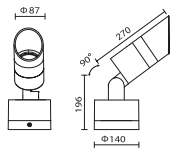
FLOODLIGHTS

STELO FL1

LED · COB · CRI >80 · Adjustable · IP65 · LIGHT POLLUTION CONTROL · AntiGlare · AntiDazzle · 50.000 · Green Production · SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850°



VOLTAGE

AC100-240V 50/60HZ

DRIVER OPTIONS

OF On/Off
DL DALI
IV 1/10V dimming
TR Triac

CCT OPTIONS

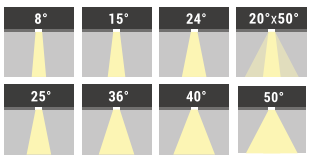
2700K Warm white
3000K Warm white
4000K Neutral white
6000K Cool white

OPTIONAL

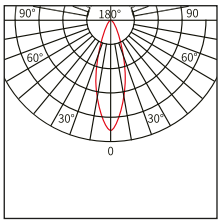
FINISHING: Black

COD.	POWER	LUMEN	B.ANGLE	SIZE (mm)
40901003	3W	109 lm	8°/15°/25°/40°	Ø 75 × 213 h
40902011	11W	708 lm	15°/24°/36°/50°/20°x50°	Ø 75 × 330 h
40905011	11W	708 lm	15°/24°/36°/50°/20°x50°	Ø 75 × 700 l
40903020	20W	1875 lm	15°/24°/36°/50°/20°x50°	Ø 140 × 466 h
40904030	30W	2577 lm	15°/24°/36°/50°/20°x50°	Ø 140 × 588 h
40904040	40W	3629 lm	15°/24°/36°/50°/20°x50°	Ø 140 × 588 h

BEAM ANGLE



LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EAC · UKCA · CIDET · UL · ENERGY STAR · SELV · RoHS · cULus

Stelo FL1 è realizzato con materiali ad alta resistenza, garantendo protezione contro le intemperie grazie all'alloggiamento in alluminio pressofuso rivestito a polvere, base di montaggio regolabile, picchetto da terra e parasole. Il sistema LED ad alta efficienza assicura alte prestazioni con basso consumo energetico, offrendo un design elegante ed ecologico.

Alloggiamento: Alluminio pressofuso verniciato a polvere.

Riflettore: Lente ottica

Riflettore: Vetro temperato trasparente.

LED: Alta efficienza energetica (L80/B10/F10), durata di 50.000 ore, funzionante da -21°C a 56°C.

Stelo FL1 is built from high-resistance materials, offering weatherproof protection with a powder-coated aluminum housing, adjustable mounting base, ground stake, and glare shield. The light features an efficient LED system, balancing high performance with low energy consumption. This stylish, eco-friendly fixture ensures significant energy savings.

Housing: Powder-coated die-cast aluminum.

Diffuser: Transparent tempered glass.

Reflector: Optical lens

LED: Energy-efficient (L80/B10/F10), 50,000-hour lifespan, operating from -21°C to 56°C.

! Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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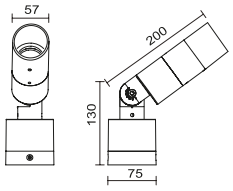
STELO FL2

LED · COB · CRI >80 · Adjustable · IP65 · LIGHT POLLUTION CONTROL · AntiGlare · AntiDazzle · 50.000 · Green Production · SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850°



VOLTAGE

AC100-240V 50/60HZ

DRIVER OPTIONS

OF On/Off
DL DALI
IV 1/10V dimming
TR Triac

CCT OPTIONS

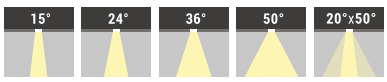
2700K Warm white
3000K Warm white
4000K Neutral white
5000K Cool white

COD.	POWER	LUMEN	B.ANGLE	SIZE (mm)
40906011	11W	708 lm	15°/24°/36°/50°/20°x50°	Ø 75 × 330 h
40907020	20W	1875 lm	15°/24°/36°/50°/20°x50°	Ø 140 × 466 h
40908030	30W	2577 lm	15°/24°/36°/50°/20°x50°	Ø 140 × 588 h
40909040	40W	3629 lm	15°/24°/36°/50°/20°x50°	Ø 140 × 588 h

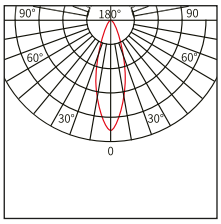
OPTIONAL

FINISHING: Black

BEAM ANGLE



LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Materie prime ad alta resistenza per fornire un articolo resistente alle intemperie, alloggiamento in alluminio verniciato a polvere con base di montaggio regolabile, supporto da terra e schermo antiabbagliamento. La sorgente luminosa è un sistema LED altamente efficiente, che procura alte prestazioni prestando attenzione ai consumi. Il risultato è un oggetto elegante con un carattere "green" grazie al notevole risparmio energetico possibile.

Alloggiamento: alluminio pressofuso verniciato a polvere

Diffusore: vetro temperato trasparente

Riflettore: lente ottica

LED: risparmio energetico L80/B10/F10 - durata 50.000 h - temperature di lavoro da -21°C a 56°

High resistance raw materials to provide a weatherproof item, powder coated aluminium housing with adjustable mounting base, ground mounting stake, and glare shield. The light source is a highly efficient LED system, which provides high performances paying attention to consumptions. The result is a stylish item with "green" character thanks to the considerable energy saving with it possible.

Housing: die cast aluminium powder coated

Diffuser: transparent tempered glass

Reflector: optical lens

LED: reducy energy consumption with L80/B10/F10 - 50.000 hrs lifetime working under temp (-21°C to 56°C)

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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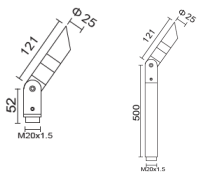
STELO FL3

LED · COB · CRI >80 · Adjustable · IP65 · LIGHT POLLUTION CONTROL · AntiGlare · AntiDazzle · 50.000 · Green Production · SDCM <3 · Sustainable Efficiency · DC 24V · +56° -21° · GWIT 850°



VOLTAGE

DC24V

DRIVER OPTIONS

OF On/Off
External driver

CCT OPTIONS

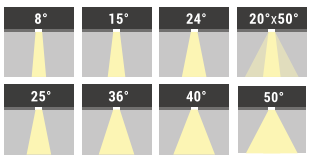
2700K Warm white
3000K Warm white
4000K Neutral white
5000K Cool white
6000K Cool white

OPTIONAL

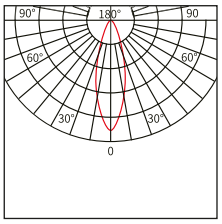
FINISHING: Black
INSTALLATION: Spike

COD.	POWER	LUMEN	B.ANGLE	SIZE (mm)
40910003	3W	109 lm	8°/15°/25°/40°	Ø 25 × 173 h
40911003	3W	109 lm	8°/15°/25°/40°	Ø 25 × 621 h
40912011	11W	869 lm	15°/24°/36°/50°/20°x50°	Ø 57 × 299 h
40913020	20W	1875 lm	15°/24°/36°/50°/20°x50°	Ø 86 × 396 h
40914030	30W	2577 lm	15°/24°/36°/50°/20°x50°	Ø 120 × 499 h
40914040	40W	3629 lm	15°/24°/36°/50°/20°x50°	Ø 120 × 499 h

BEAM ANGLE



LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Stelo FL3 presenta un robusto alloggiamento in alluminio pressofuso resistente a corrosione, ruggine e condizioni atmosferiche avverse. I LED sono protetti da una lente in vetro temperato resistente agli urti. Grazie alla tecnologia LED avanzata, questa luce è altamente efficiente, offre ottime prestazioni, risparmio energetico e richiede poca manutenzione. Durando cinque volte più a lungo rispetto alle luci a ioduri metallici (MH), garantisce una lunga durata e una facile installazione.

Alloggiamento: Alluminio pressofuso

Riflettore: Lente ottica

Riflettore: Vetro temperato trasparente

LED: Alta efficienza energetica (L80/B10/F10), durata di 50.000 ore, funzionante da -21°C a 56°C.

Stelo FL3 features a durable die-cast aluminum housing that resists corrosion, rust, and harsh weather conditions. The LEDs are protected by an impact-resistant tempered glass lens. With advanced LED technology, this light offers high efficiency, excellent performance, and energy savings while requiring minimal maintenance. It lasts five times longer than metal-halide (MH) lights, providing a long lifespan and easy installation.

Housing: Die-cast aluminum, powder-coated

Reflector: Optical lens

Diffuser: Transparent tempered glass.

LED: Energy-efficient (L80/B10/F10), 50,000-hour lifespan, operating from -21°C to 56°C.

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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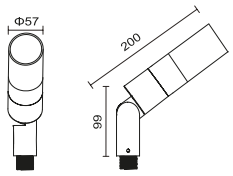
STELO FL4

LED · COB · CRI >80 · Adjustable · IP65 · LIGHT POLLUTION CONTROL · AntiGlare · AntiDazzle · 50.000 · Green Production · SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850°



VOLTAGE

AC100-240V 50/60HZ

DRIVER OPTIONS

OF On/Off

CCT OPTIONS

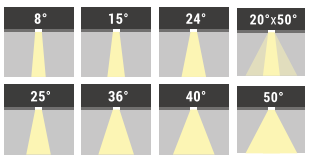
2700K Warm white
3000K Warm white
4000K Neutral white
5000K Cool white

COD.	POWER	LUMEN	B.ANGLE	SIZE (mm)
40915011	11W	1029 lm	15°/24°/36°/50°/20°x50°	Ø 57 X 299 h
40916020	20W	1875 lm	15°/24°/36°/50°/20°x50°	Ø 86 × 396 h
40917030	30W	2577 lm	15°/24°/36°/50°/20°x50°	Ø 120 × 499 h
40917040	40W	3629 lm	15°/24°/36°/50°/20°x50°	Ø 120 × 499 h

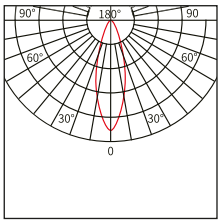
OPTIONAL

FINISHING: Black
INSTALLATION: Spike

BEAM ANGLE



LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ CE EAC UKCA CIDET UL CCC ENERGY STAR SELV RoHS

Il corpo in alluminio evita la corrosione, l'eventuale ruggine e i danni causati da condizioni meteorologiche avverse e i LED sono protetti da una lente in vetro temperato resistente agli urti. Grazie ai suoi LED a tecnologia avanzata, il prodotto è altamente efficiente (ottime prestazioni e risparmio energetico) e richiede una manutenzione molto bassa: questa lampada sostituisce le lampade a ioduri metallici (MH) con output comparabili e dura 5 volte di più. Installazione facile.

Alloggiamento: alluminio pressofuso verniciato a polvere

Riflettore: lente ottica

Diffusore: vetro temperato trasparente

LED: risparmio energetico L80/B10/F10 - durata 50.000 h - temperature di lavoro da -21°C a 56°

A resistant die cast aluminium housing prevents the corrosion, the possible rust, and the damages caused from hard weather conditions and the LEDs are protected by an impact-proof tempered glass lens. Thanks to the advanced technology LEDs mounted, the product is highly efficient (great performances and energy saving) and it needs very low maintenance in its long working lifespan: this light replaces metal-halide (MH) lights with comparable output and lasts 5 times longer. Easy installation.

Housing: die cast aluminium powder coated

Reflector: optical lens

Diffuser: transparent tempered glass

LED: reducy energy consumption with L80/B10/F10 - 50.000 hrs lifetime working under temp (-21°C to 56°C)

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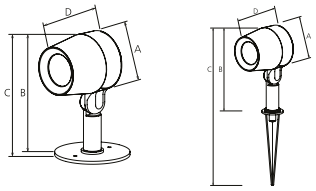
PICCOLINO

LED · SMD · CRI >80 · Adjustable · IP65 · AntiDazzle · AntiGlare · 50.000 · Green Production · SDCM <6 · Sustainable Efficiency · +56° -21° · GWIT 850°



VOLTAGE

AC220-240V

DRIVER OPTIONS

OF	On/Off
DL	DALI
IV	1/10V dimming
TR	Triac

CCT OPTIONS

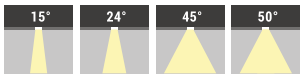
2700K	Warm white
3000K	Warm white
4000K	Neutral white
5000K	Cool white
6000K	Cool white
6500K	Cool white

OPTIONAL

FINISHING: black
MOUNTING OPTIONS: Flood, spike

COD.	POWER	LUMEN	B.ANGLE	DIM./SIZE (mm)
41645008	8W	910 lm	15°/24°/45°/50°	Ø80 x 104 x 308 h

BEAM ANGLE



Piccolino è un faretto elegante ispirato ai motori aeronautici, realizzato in alluminio per resistenza e dissipazione del calore. Disponibile in quattro varianti (AC220V, AC/DC12V, con installazione a terra o su pannello), è dotato di connettore impermeabile per un cablaggio facile. Perfetto per giardini, pareti e recinzioni.

Alloggiamento: Alluminio pressofuso.

Riflettore: Vetro temperato

LED: Alta efficienza energetica (L80/B10/F10), durata 50.000 ore, funzionante da -21°C a 56°C.

Piccolino is a sleek and striking spike light inspired by aircraft engine design. Made from durable aluminum, it ensures efficient heat dissipation, corrosion resistance, and longevity. Available in four variations (AC220V, AC/DC12V, with ground or board installation options), it features an external waterproof connector for easy wiring. Ideal for gardens, walls, and fences.

Housing: Die-cast aluminum for durability.

Reflector: Tempered glass

LED: Energy-efficient (L80/B10/F10), 50,000-hour lifespan, operating from -21°C to 56°C

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EAC COMPLIANCE · UKCA · CIDET · UL · CCC · ENERGY STAR · EAC · SELV · RoHS · c UL us

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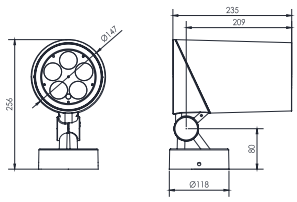
CILINDRO

LED · SMD · CRI >80 · Adjustable · IP66 · IK09 · LIGHT POLLUTION CONTROL · AntiGlare · AntiDazzle · 50.000 · Green Production · UGR <19 · Sustainable Efficiency · +56° -21° · GWIT 850°



VOLTAGE

ON/OFF: AC100-240V/DC24V
DMX512: DC24V

DRIVER OPTIONS

OF On/Off
DL DALI
IV 1/10V dimming
DX DMX512

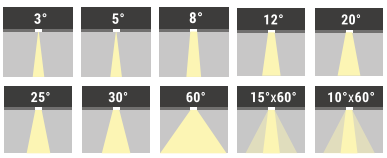
CCT OPTIONS

2700K Warm white
3000K Warm white
4000K Neutral white
5000K Cool white
6500K Cool white
RGBW

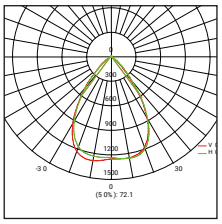
OPTIONAL

FINISHING: Grey
INSTALLATION: Flood / Flood U Bracket
Pole Horozontal
Pole Vertical
Spike

BEAM ANGLE



LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EAC · UKCA · CIDET · UL · ENERGY STAR · SELV · RoHS · cULus

COD.	POWER	LED Q.ty	LUMEN	L.COLOUR	B.ANGLE	SIZE (mm)
40967050	50W	15pcs	3750 lm	single	5°/8°/12.5°/20°/30°/60°/10x60°	Ø147 x 235 x 256 h
40967030	30W	3pcs	2250 lm	single	5°/8°/12.5°/20°/30°/60°/10x60°	Ø108 x 160 x 216 h
40967010	10W	1pc	700 lm	single	3°/15°/20°/10x60°	Ø82 x 140 x 176 h
40967006*	6W	1pc	420 lm	single	3°/15°/20°/10x60°	Ø82 x 140 x 170 h
40967003*	3W	1pc	150 lm	single	3°/15°/20°/10x60°	Ø82 x 140 x 170 h
40968050	50W	5pcs	2000 lm	RGBW	15°/20°/30°/15x60°	Ø147 x 235 x 256 h
40968030	30W	1pc	1350 lm	RGBW	5°/20°	Ø108 x 160 x 216 h
40968010	10W	1pc	400 lm	RGBW	8°/25°/10x45°	Ø82 x 140 x 176 h
40968006*	6W	1pc	240 lm	RGBW	8°/25°/10x45°	Ø82 x 140 x 170 h

*Only DC24V

Cilindro è costruito con materie prime ad alta resistenza per fornire un articolo resistente alle intemperie, alloggiamento in alluminio verniciato a polvere con base di montaggio regolabile, supporto da terra e schermo antiabbagliamento. La sorgente luminosa è un sistema LED altamente efficiente, che procura alte prestazioni prestando attenzione ai consumi. Il risultato è un oggetto elegante con un carattere "green" grazie al notevole risparmio energetico possibile.

Alloggiamento: alluminio pressofuso verniciato a polvere

Diffusore: vetro temperato trasparente

Riflettore: lente ottica

LED: risparmio energetico L80/B10/F10 - durata 50.000 h - temperature di lavoro da -21°C a 56°

Cilindro is built with high resistance raw materials to provide a weatherproof item, powder coated aluminium housing with adjustable mounting base, ground mounting stake, and glare shield. The light source is a highly efficient LED system, which provides high performances paying attention to consumptions. The result is a stylish item with "green" character thanks to the considerable energy saving with it possible.

Housing: die cast aluminium powder coated

Diffuser: transparent tempered glass

Reflector: optical lens

LED: reducy energy consumption with L80/B10/F10 - 50.000 hrs lifetime working under temp (-21°C to 56°C)

! Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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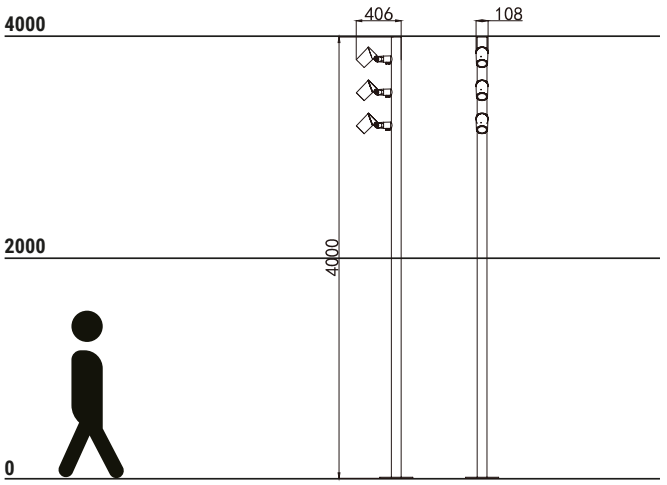
CILINDRO POLE INSTALLATION



CILINDRO ACCESSORIES

U-Bracket
Flood installation

Pole
Horizontal installation

Pole
Vertical installation

Pole
Vertical installation

Spike
Ground installation

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

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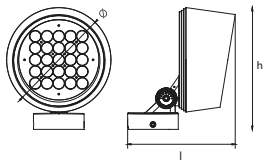
OCCHIO

LED · SMD · CRI >80 · Adjustable · IP66 · IK10 · AntiGlare · AntiDazzle · 50.000 · Green Production · UGR <19 · Sustainable Efficiency · +56° -21° · GWIT 850°



VOLTAGE

ON/OFF: AC100-240V/DC24V
DMX512: DC24V

DRIVER OPTIONS

OF	On/Off
DL	DALI
IV	1/10V dimming
DX	DMX512
RD	RDM

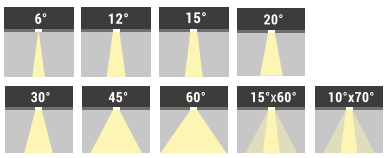
CCT OPTIONS

2700K	Warm white
3000K	Warm white
4000K	Neutral white
5000K	Cool white
6500K	Cool white
RGBW	

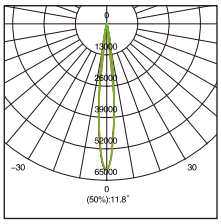
OPTIONAL

FINISHING: Grey
INSTALLATION: Flood / Flood U Bracket
Pole Horozontal
Pole Vertical
Spike

BEAM ANGLE



LIGHT DISTRIBUTION



COMPLIANCE

LM-79 · TM-21 · LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EAC · UKCA · CIDET · UL · SELV · RoHS · ENERGY STAR

COD.	POWER	LED Q.ty	LUMEN	L.COLOUR	B.ANGLE	SIZE (mm)
40962360	360W	36pcs	25200 lm	single	6°/12°/20°/30°/45°/60°/10x70°	Ø320 x 330 x 373 h
40963240	240W	24pcs	16800 lm	single	6°/12°/20°/30°/45°/60°/10x70°	Ø320 x 330 x 373 h
40964120	120W	25pcs	10800 lm	single	6°/12°/20°/30°/45°/60°/10x70°	Ø320 x 330 x 373 h
40964075	75W	16pcs	6750 lm	single	6°/12°/20°/30°/45°/60°/10x70°	Ø260 x 275 x 303 h
40964045	45W	9pcs	4050 lm	single	6°/12°/20°/30°/45°/60°/10x70°	Ø210 x 243 x 253 h
40964030	30W	6pcs	2700 lm	single	6°/12°/20°/30°/45°/60°/10x70°	Ø180 x 229 x 223 h
40965020	20W	4pcs	1400 lm	single	6°/12°/20°/30°/45°/60°/10x70°	Ø150 x 224 x 193 h
40965015	15W	4pcs	1050 lm	single	6°/12°/20°/30°/45°/60°/10x70°	Ø150 x 224 x 193 h
40963360	360W	36pcs	19800 lm	RGBW	6°/15°/20°/30°/60°/15x60°	Ø320 x 330 x 373 h
40964240	240W	24pcs	13200 lm	RGBW	6°/15°/20°/30°/60°/15x60°	Ø320 x 330 x 373 h
40964150	150W	24pcs	6000 lm	RGBW	6°/15°/20°/30°/60°/15x60°	Ø320 x 330 x 373 h
40964100	100W	16pcs	4000 lm	RGBW	6°/15°/20°/30°/60°/15x60°	Ø260 x 275 x 303 h
40964060	60W	9pcs	2400 lm	RGBW	6°/15°/20°/30°/60°/15x60°	Ø210 x 243 x 253 h
40965030	30W	6pcs	1200 lm	RGBW	6°/15°/20°/30°/60°/15x60°	Ø180 x 229 x 223 h
40966020*	20W	4pcs	800 lm	RGBW	6°/15°/20°/30°/60°/15x60°	Ø150 x 224 x 193 h

*Only DC24V

Occhio è il proiettore da paesaggio che trasforma ogni spazio esterno, rendendo l'illuminazione architettonica, il giardinaggio, l'uplighting su alberi e le insegne ancora più affascinanti e dinamici. Progettato per combinare prestazioni elevate ed efficienza energetica, Occhio è la soluzione ideale per chi cerca un design elegante senza rinunciare alla funzionalità. Il sistema LED avanzato garantisce un'illuminazione potente, uniforme e confortevole, con una lunga durata e consumi ridotti.
Alloggiamento: Realizzato in alluminio pressofuso, resistente agli agenti atmosferici e alla corrosione.
Diffusore: Vetro temperato trasparente
Riflettore: Lente ottica
LED: Tecnologia LED ad alta efficienza (L80/B10/F10), durata di 50.000 ore, funziona in un ampio range di temperature da -21°C a 56°C.

Occhio is the landscape projector that transforms any outdoor space, enhancing architectural lighting, garden features, tree uplighting, and signage with style and impact. Designed to balance high performance with energy efficiency, Occhio is the ideal choice for those seeking sleek design without compromising on functionality. The advanced LED system ensures powerful, uniform, and comfortable lighting with long-lasting durability and reduced energy consumption.
Housing: Die-cast aluminum, corrosion-resistant and weatherproof for lasting protection.
Diffuser: Transparent tempered glass
Reflector: Optical lens
LED: High-efficiency LED technology (L80/B10/F10), 50,000-hour lifespan, operational from -21°C to 56°C.

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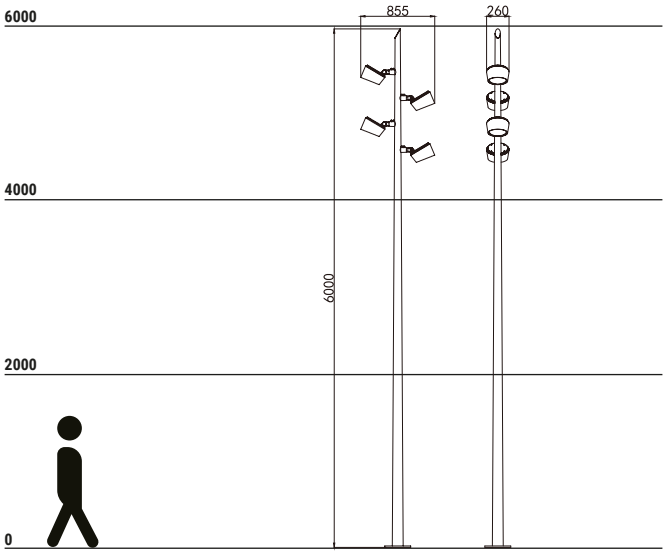
OCCHIO POLE INSTALLATION



OCCHIO ACCESSORIES

U-Bracket
Flood installation

Spike
Ground installation

Pole
Horizontal installation

Pole
Vertical installation

Pole
Vertical installation

(1) Round-meshed grill
(2) Honeycomb
(3) Honeycomb glassl

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

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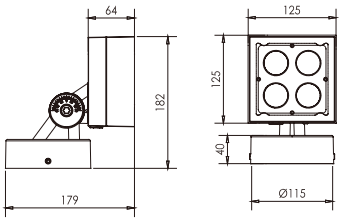
OCCHIO QUADRO

LED · SMD · CRI >80 · Adjustable · IP66 · IK10 · AntiGlare · AntiDazzle · 50.000 · Green Production · UGR <19 · Sustainable Efficiency · +56° -21° · GWIT 850°



VOLTAGE

ON/OFF: AC100-240V/DC24V
DMX512: DC24V

DRIVER OPTIONS

OF	On/Off
DL	DALI
IV	1/10V dimming
DX	DMX512
RD	RDM

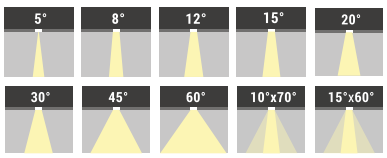
CCT OPTIONS

2700K	Warm white
3000K	Warm white
4000K	Neutral white
5000K	Cool white
6500K	Cool white
RGBW	

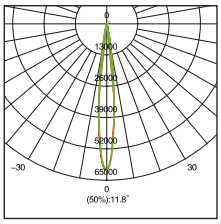
OPTIONAL

FINISHING: Grey
INSTALLATION: Flood / Flood U Bracket
Pole Horozontal
Pole Vertical
Spike

BEAM ANGLE



LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

COD.	POWER	LED Q.ty	LUMEN	L.COLOUR	B.ANGLE	SIZE (mm)
40979020	20W	4pcs	1400 lm	single	4.5°/8°/12°/20°/30°/45°/60°/10x70°/ 5x20°	125 x 125 x 182h
40979010	10W	1pc	750 lm	single	4.5°/8°/12°/20°/30°/45°/60°/10x70°/ 5x20°	85x85x122h
40979006	6W	1pc	450 lm	single	4.5°/8°/12°/20°/30°/45°/60°/10x70°/ 5x20°	55x55x87h
40979030	30W	4pcs	1200 lm	RGBW	8°, 15°, 20°, 30°, 15x60°	125 x 125 x 182h
40979008	8W	1pc	320 lm	RGBW	8°, 15°, 20°, 30°, 15x60°	85x85x122h
40980006	6W	1pc	240 lm	RGBW	8°, 15°, 20°, 30°, 15x60°	55x55x87h

*Only DC24V

Occhio Quadro è un proiettore da paesaggio ad alte prestazioni, ideale per illuminazione architettonica, da giardino, accenti da esterno, uplighting su alberi e insegne. Unisce efficienza energetica, lunga durata e design elegante, garantendo risultati luminosi eccezionali. Alimentato dalla tecnologia LED avanzata, fornisce un'illuminazione ottimale con un consumo energetico ridotto.

Alloggiamento: Alluminio pressofuso con proprietà anticorrosive e resistenti alle intemperie.

Diffusore: Vetro temperato trasparente

Riflettore: Lente ottica

LED: LED ad alta efficienza energetica (L80/B10/F10), durata di 50.000 ore, funzionante da -21°C a 56°C

Occhio Quadro is a high-performance landscape projector, ideal for architectural, garden, accent, tree uplighting, and signage applications. Combining energy efficiency, long lifespan, and sleek design, it ensures outstanding lighting results. Powered by advanced LED technology, it provides exceptional illumination with minimal energy consumption.

Housing: Die-cast aluminum with corrosion-resistant and weatherproof features.

Diffuser: Transparent tempered glass

Reflector: Optical lens

LED: Energy-efficient LED (L80/B10/F10), 50,000-hour lifespan, operating from -21°C to 56°C.

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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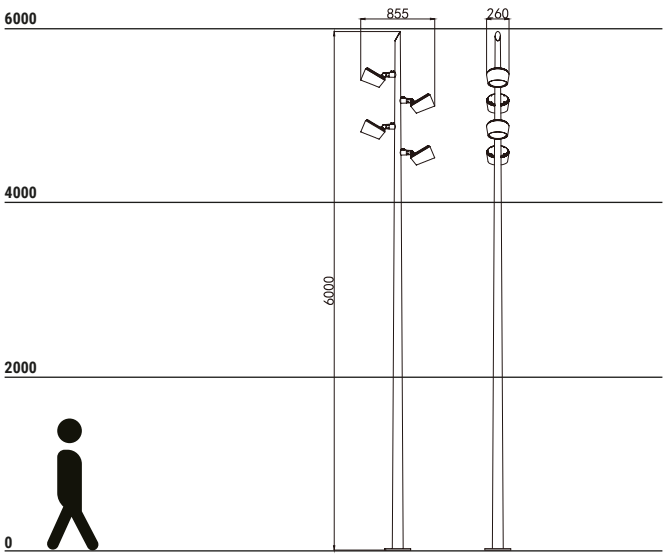
OCCHIO QUADRO POLE INSTALLATION



OCCHIO QUADRO ACCESSORIES

U-Bracket
Flood installation

Spike
Ground installation

Pole
Horizontal installation

Pole
Vertical installation

Pole
Vertical installation

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

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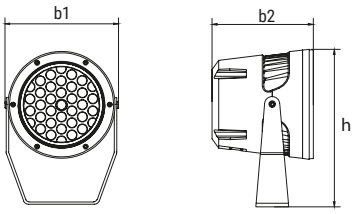
CONICA

LED · SMD · COB · CRI >80 · Adjustable · IP66 · IK09 · AntiGlare · AntiDazzle · 50.000 · Green Production · UGR <19 · Sustainable Efficiency · +56° -21° · GWIT 850°



VOLTAGE

ON/OFF: AC100-240V/DC24V
DMX512: DC24V

DRIVER OPTIONS

OF	On/Off
DL	DALI
IV	1/10V dimming
DX	DMX512
RD	RDM

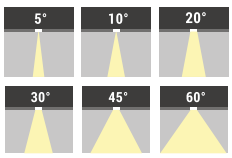
CCT OPTIONS

2700K	Warm white
3000K	Warm white
4000K	Neutral white
5000K	Cool white
6500K	Cool white
RGB	

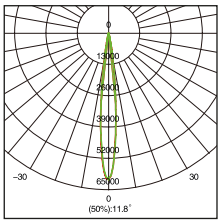
OPTIONAL

FINISHING: Grey
INSTALLATION: Flood / Flood U Bracket
Pole Horozontal
Spike

BEAM ANGLE



LIGHT DISTRIBUTION



COMPLIANCE

LM-79 · TM-21 · LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EAC COMPLIANCE · UK CA · CIDET · UL · CCC · ENERGY STAR · EAC · SELV · RoHS · c UL us

COD.	POWER	LED Q.ty	LUMEN	L.COLOUR	B.ANGLE	SIZE (mm)
40970105	105W	36pcs	8925 lm	single	8°/12.5°/20°/30°/45°/60°/15x30°/10x60°	234 x 200 x 312 h
40970060	60W	36pcs	5100 lm	single	8°/12.5°/20°/30°/45°/60°/15x30°/10x60°	234 x 200 x 312 h
40970030	30W	18pcs	2400 lm	single	8°/12.5°/20°/30°/45°/60°/15x30°/10x60°	180 x 163 x 230 h
40971016	16W	7pcs	1120 lm	single	8°/12.5°/20°/30°/45°/60°/15x30°/10x60°	95 x 125 x 154 h
40971012	12W	1pc	840 lm	single	15°	95 x 125 x 154 h
40971007	7W	6pcs	490 lm	single	8°/12.5°/20°/30°/45°/60°/15x30°/10x60°	95 x 125 x 154 h
40971003	3W	1pc	135 lm	single	15°/28°	50 x 65 x 89 h
40971001	1.5W	1pc	68 lm	single	15°/28°	50 x 65 x 89 h
40970086*	86W	36pcs	3440 lm	RGB	8°/12.5°/20°/30°/45°/60°/15x30°/10x60°	234 x 200 x 312 h
40970050*	50W	24pcs	2000 lm	RGB	8°/12.5°/20°/30°/45°/60°/15x30°/10x60°	234 x 200 x 312 h
40971030*	30W	18pcs	1200 lm	RGB	8°/12.5°/20°/30°/45°/60°/15x30°/10x60°	180 x 163 x 230 h

*Only DC24V

Conica offre prestazioni eccezionali garantendo al contempo efficienza energetica, comfort e sicurezza. Realizzato con materiali di alta qualità, assicura una lunga durata e resistenza alle condizioni climatiche difficili. Disponibile in diverse configurazioni e potenze, Conica fornisce luce uniforme, intensa e confortevole con bassa abbagliamento, ideale per ogni spazio esterno.

Alloggiamento: Alluminio pressofuso, verniciato a polvere per maggiore durata.

Diffusore: Vetro temperato trasparente

Riflettore: Lente ottica

LED: LED ad alta efficienza energetica (L80/B10/F10), durata di 50.000 ore, funzionante da -21°C a 56°C.

Conica delivers exceptional performance while ensuring energy efficiency, comfort, and safety. Crafted with high-quality materials, it offers a long lifespan and resilience against harsh weather conditions. Available in various designs and wattage options, Conica provides bright, uniform, and comfortable light with low glare, perfect for any outdoor space.

Housing: Die-cast aluminum, powder-coated

Diffuser: Transparent tempered glass

Reflector: Optical lens

LED: Energy-efficient LED (L80/B10/F10), 50,000-hour lifespan, operating from -21°C to 56°C.

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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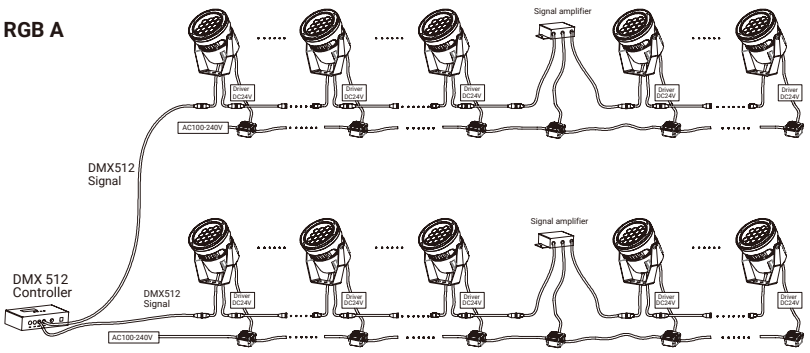
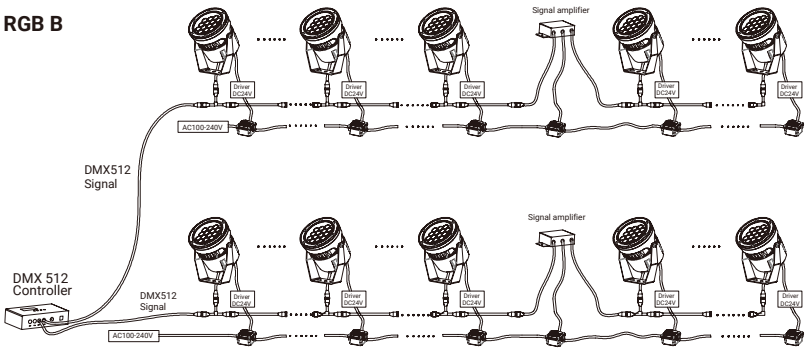
CONICA WIRING

RGB A



RGB B



(Single Color)

CONICA ACCESSORIES

Orientable Arm
Flood installation

Spike
Spike installation

Pole
Horizontal installation

Visor
Flood installation

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

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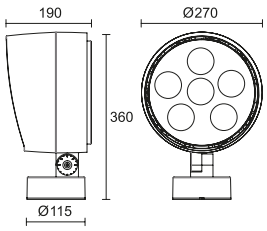
NADIR FL1

LED · COB · CRI >80 · Adjustable · IP66 · AntiGlare · AntiDazzle · 50.000 · Green Production · SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850° · LIGHT POLLUTION CONTROL



VOLTAGE

AC100-240V 50/60HZ

DRIVER OPTIONS

OF On/Off
DL DALI
IV 1/10V dimming
TR Triac
DX DMX512

CCT OPTIONS

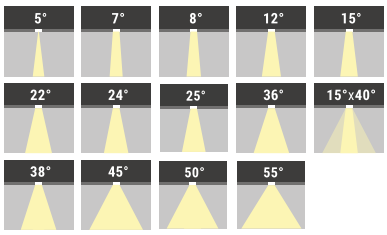
2700K Warm white
3000K Warm white
4000K Neutral white
5000K Cool white
RGBW

COD.	POWER	LUMEN	B.ANGLE	L.COLOUR	SIZE (mm)
40923120	120W	11281 lm	5°/7°/8°/12°/15°/22° 24°/25°/36°/38°/45° 50°/55°/15°x40°	single RGB RGBW	115 x 190 x 360 h / Ø 270

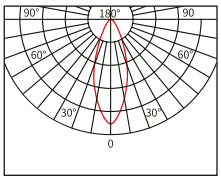
OPTIONAL

FINISHING: Black
Grey
White

BEAM ANGLE



LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EAC · UKCA · CIDET · UL · CCC · ENERGY STAR · EAC · SELV · RoHS · cULus

Nadir FL1 è una soluzione di illuminazione versatile ed efficiente per spazi esterni, ideale per illuminazione architettonica, accenti da giardino, uplighting su alberi e insegne. Grazie alla tecnologia LED avanzata, offre prestazioni eccezionali, risparmio energetico e durata, con un design elegante e moderno che si adatta a ogni ambiente.

Alloggiamento: Alluminio pressofuso con proprietà anticorrosive e resistenti alle intemperie.

Riflettore: Lente ottica

Diffusore: Vetro temperato trasparente

LED: LED ad alta efficienza energetica (L80/B10/F10), durata di 50.000 ore, funzionante da -21°C a 56°C.

Nadir FL1 is a versatile and energy-efficient lighting solution for outdoor spaces, perfect for architectural lighting, garden accents, tree uplighting, and signage. With advanced LED technology, it provides exceptional performance, energy savings, and durability, all while adding a sleek, modern touch to any environment.

Housing: Die-cast aluminum with corrosion-resistant and weatherproof features.

Reflector: Optical lens

Diffuser: Transparent tempered glass

LED: High-efficiency LED (L80/B10/F10), 50,000-hour lifespan, operating between -21°C and 56°C.

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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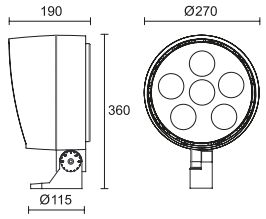
NADIR FL2

LED · COB · CRI >80 · Adjustable · IP65 · AntiGlare · AntiDazzle · 50.000 · Green Production · SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850° · LIGHT POLLUTION CONTROL



VOLTAGE

AC100-240V 50/60HZ

DRIVER OPTIONS

OF On/Off
DL DALI
IV 1/10V dimming
TR Triac
DX DMX512

CCT OPTIONS

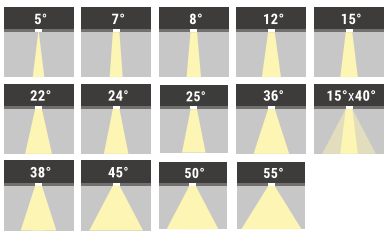
2700K Warm white
3000K Warm white
4000K Neutral white
5000K Cool white
RGBW

COD.	POWER	LUMEN	L.COLOUR	B.ANGLE	SIZE (mm)
40924120	120W	10311 lm	single RGB RGBW	5°/7°/8°/12°/15°/22° 24°/25°/36°/38°/45° 50°/55°/15°x40°	115 x 190 x 360 h / Ø 270

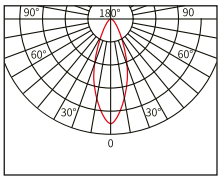
OPTIONAL

FINISHING: Black
Grey
White

BEAM ANGLE



LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EAC · UKCA · CIDET · UL · ENERGY STAR · SELV · RoHS · cULus

Nadir è una soluzione ad alta efficienza energetica ideale per illuminazione architettonica, giardinaggio, luci decorative, illuminazione di alberi e insegne. Unisce alte prestazioni, risparmio energetico e lunga durata, rendendolo una scelta affidabile ed elegante per applicazioni esterne. Alimentato da un sistema LED ad alta efficienza, garantisce una qualità luminosa eccellente.

Alloggiamento: Alluminio pressofuso con proprietà anticorrosive e impermeabili.

Riflettore: Lente ottica

Diffusore: Vetro temperato trasparente

LED: LED ad alta efficienza energetica (L80/B10/F10), durata di 50.000 ore, funzionante da -21°C a 56°C.

Nadir FL2 is an energy-efficient solution ideal for architectural, garden, accent, tree uplighting, and sign lighting. Combining high performance, energy savings, and a long lifespan, it is a reliable and stylish choice for various outdoor applications. Powered by a high-efficiency LED system, it delivers excellent lighting quality.

Housing: Die-cast aluminum with anti-corrosion and weatherproof properties.

Reflector: Optical lens

Diffuser: Transparent tempered glass

LED: Energy-efficient LED (L80/B10/F10), 50,000-hour lifespan, operational from -21°C to 56°C.

! Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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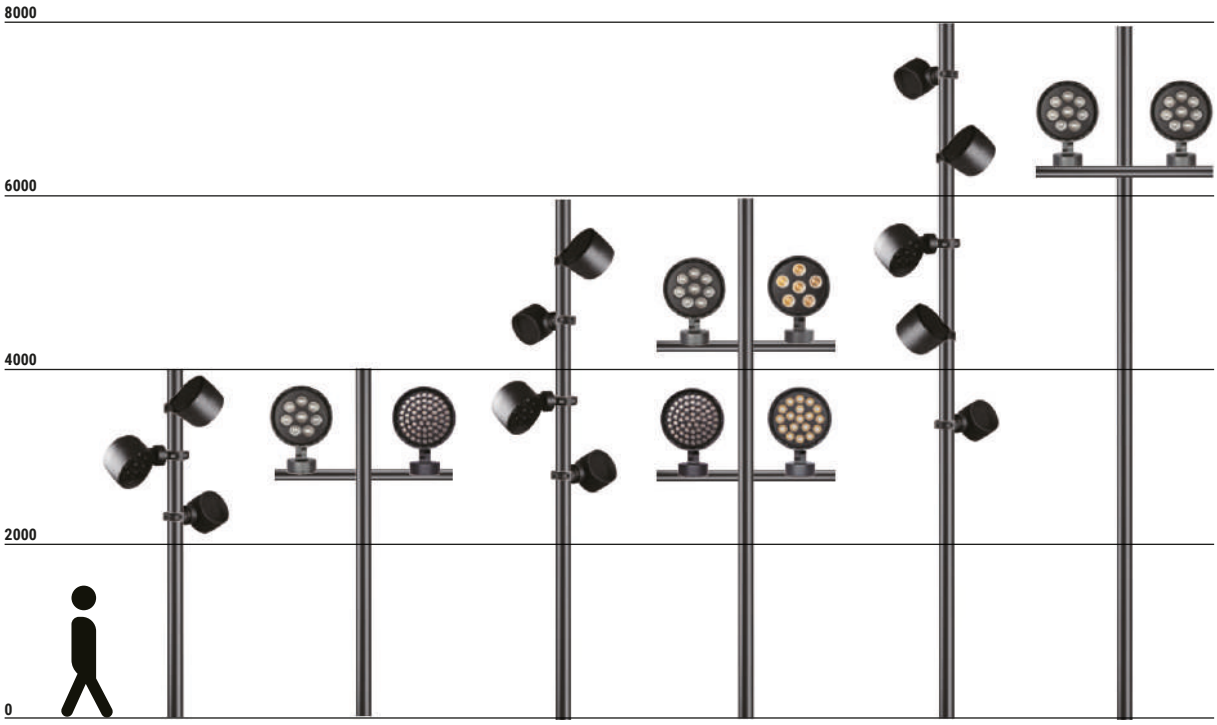
NADIR POLE INSTALLATION



40923A609
Suitable for the pole
with Ø95mm-105mm

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

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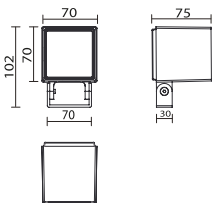
TAREK FL1

LED · COB · CRI >80 · Adjustable · IP65 · AntiGlare · AntiDazzle · 50.000 · Green Production · SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850° · LIGHT POLLUTION CONTROL



VOLTAGE

AC100-240V 50/60HZ

DRIVER OPTIONS

OF On/Off
DL DALI
IV 1/10V dimming
TR Triac
DX DMX512

CCT OPTIONS

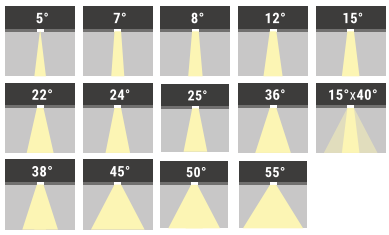
2700K Warm white
3000K Warm white
4000K Neutral white
5000K Cool white
RGBW

OPTIONAL

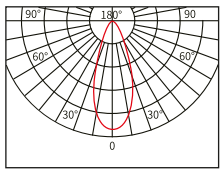
FINISHING: Black

COD.	POWER	LUMEN	L.COLOUR	B.ANGLE	SIZE (mm)
40934004	4W	846 lm	single RGBW	15°/24°/38°/50°	70 x 75 x 102 h
40935012	12W	932 lm	single RGBW	15°/24°/36°/50°	150 x 138 x 180 h
40936021	21W	1329 lm	single RGBW	8°/12°/22°/45°/15°x40°	166 x 150 x 213 h
40937028	28W	1949 lm	single RGBW	8°/12°/22°/45°/15°x40°	195 x 150 x 200 h

BEAM ANGLE



LIGHT DISTRIBUTION



I proiettori Tarek sono una soluzione efficiente per l'illuminazione architettonica, da giardino, l'illuminazione d'accento esterna, alberi e segnaletica. Questo articolo è una garanzia in termini di prestazioni lumen, risparmio energetico, durata e stile. La sorgente luminosa è un sistema LED ad alta efficienza e tecnologia avanzata.

Alloggiamento: alluminio pressofuso anticorrosione, resistente alle intemperie

Riflettore: lente ottica

Diffusore: vetro temperato trasparente

LED: risparmio energetico L80/B10/F10 - durata 50.000 h - temperature di lavoro da -21°C a 56°

Tarek lights are an energy-efficient solution for architectural lighting, garden lighting, outdoor accent lighting, tree uplighting, and sign lighting. This item is a warranty in a matter of lumen performances, energy saving, long working lifespan and stylish. The light source is a high efficiency and advanced technology LED system.

Housing: die cast aluminium with anti-corrosion and weatherproof features

Reflector: optical lens

Diffuser: transparent tempered glass

LED: reducy energy consumption with L80/B10/F10 - 50.000 hrs lifetime working under temp (-21°C to 56°C)

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EAC · SELV · UKCA · CIDET · UL · RoHS · ENERGY STAR

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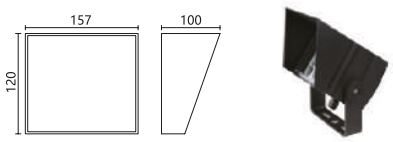
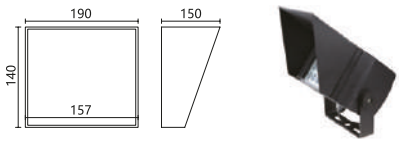
TAREK FL1 ACCESSORIES

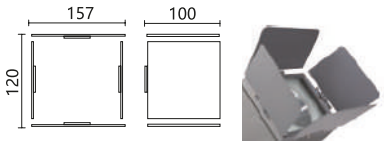
40934A302
Anti glare visor



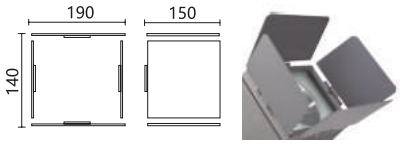
40934A307
Anti glare visor



40934A318
Adjustable anti glare visor



40934A319
Adjustable anti glare visor



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

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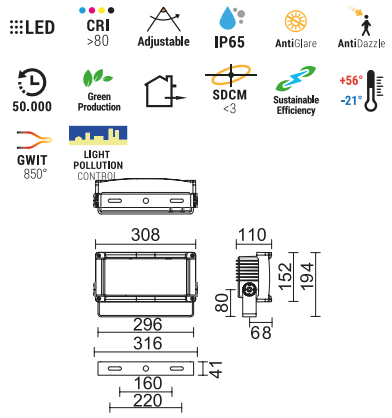
TAREK FL2



VOLTAGE

AC100-240V 50/60HZ

DRIVER OPTIONS

OF On/Off
DL DALI
IV 1/10V dimming
TR Triac
DX DMX512

CCT OPTIONS

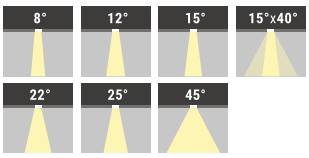
2700K Warm white
3000K Warm white
4000K Neutral white
6000K Cool white
RGBW

COD.	POWER	LUMEN	B.ANGLE	SIZE (mm)
40938040	40W	3186 lm	8°/15°/25°/45°/15°x40°	316 x 110 x 194 h
40941064	64W	5239 lm	8°/12°/22°/45°/15°x40°	435 x 111 x 210 h

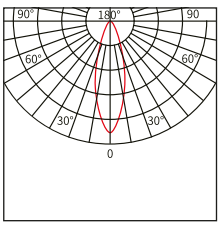
OPTIONAL

FINISHING: Black

BEAM ANGLE



LIGHT DISTRIBUTION



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Alloggiamento: alluminio pressofuso anticorrosione, resistente alle intemperie

Riflettore: lente ottica

Diffusore: vetro temperato trasparente

LED: risparmio energetico L80/B10/F10 - durata 50.000 h - temperature di lavoro da -21°C a 56°

Tarek lights are an energy-efficient solution for architectural lighting, garden lighting, outdoor accent lighting, tree uplighting, and sign lighting. This item is a warranty in a matter of lumen performances, energy saving, long working lifespan and stylish. The light source is a high efficiency and advanced technology LED system.

Housing: die cast aluminium with anti-corrosion and weatherproof features

Reflector: optical lens

Diffuser: transparent tempered glass

LED: reducy energy consumption with L80/B10/F10 - 50.000 hrs lifetime working under temp (-21°C to 56°C)

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

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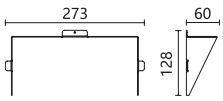
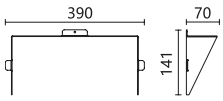
TAREK FL2 ACCESSORIES

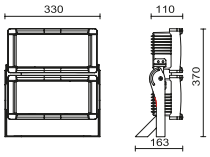
40938A302
Anti glare visor



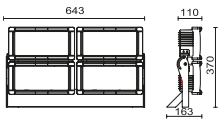
40938A307
Anti glare visor



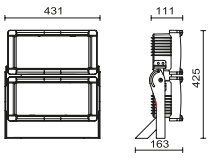
40938A318
Adjustable anti glare visor



40938A319
Adjustable anti glare visor



40938A319
Adjustable anti glare visor



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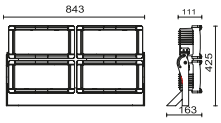
Adjustable anti glare visor



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

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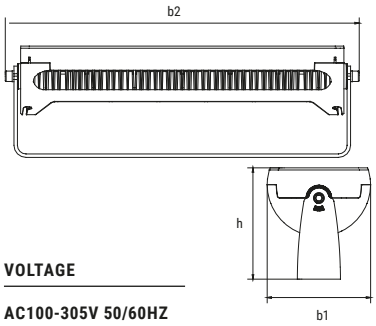
VOLTURNO

LED · SMD · CRI >80 · Adjustable · IP66 · IK09 · AntiDazzle · 50.000 · Green Production · UGR <19 · Sustainable Efficiency · +56° -21° · GWIT 850° · LIGHT POLLUTION CONTROL



VOLTAGE

AC100-305V 50/60HZ

DRIVER OPTIONS

OF On/Off
DL DALI
IV 1/10V dimming
DX DMX512

CCT OPTIONS

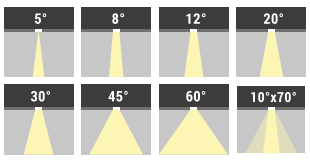
2700K Warm white
3000K Warm white
4000K Neutral white
5000K Cool white
6500K Cool white
RGBW

OPTIONAL

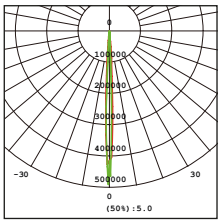
FINISHING: Grey

COD.	POWER	LED Q.ty	LUMEN	L.COLOUR	B.ANGLE	SIZE (mm)
40977800	800W	96pcs	112000 lm	single	4.5°/8°/12°/20°/30°/45°/60°/10x70°	1016 x 200 x 585,3h
40977600	600W	180pcs	84000 lm	single	4.5°/8°/12°/20°/30°/45°/60°/10x70°	900x200x508h
40977300	300W	90pcs	27000 lm	single	4.5°/8°/12°/20°/30°/45°/60°/10x70°	821x240x258h
40977150	150W	36pcs	13500 lm	single	4.5°/8°/12°/20°/30°/45°/60°/10x70°	470x200x228h
40978800	800W	96pcs	36000 lm	RGBW	8°/25°/10x45°	1016 x 200 x 585,3h
40978720	720W	80pcs	32400 lm	RGBW	8°/25°/10x45°	900 x 200 x 508h
40978360	360W	40pcs	16200 lm	RGBW	8°/25°/10x45°	821 x 240 x 258h
40978150	150W	18pcs	6000 lm	RGBW	8°/25°/10x45°	470x200x228h

BEAM ANGLE



LIGHT DISTRIBUTION



Volturno è un wallwasher, progettato per valorizzare le facciate con un perfetto equilibrio tra stile ed efficienza. Facile da installare, richiede minima manutenzione e garantisce risparmi energetici significativi durante tutta la sua lunga durata.

Alloggiamento: Alluminio pressofuso verniciato a polvere

Diffusore: Vetro temperato trasparente

Riflettore: Lente ottica

LED: LED ad alta efficienza energetica (L80/B10/F10), durata di 50.000 ore, funzionante da -21°C a 56°C.

Volturno is a wallwasher designed to enhance facades with a perfect blend of style and efficiency. With easy installation, minimal maintenance, and significant energy savings, it delivers exceptional performance over its long lifespan.

Housing: Powder-coated die-cast aluminum

Diffuser: Transparent tempered glass

Reflector: Optical lens

LED: Energy-efficient LED (L80/B10/F10), 50,000-hour lifespan, operational from -21°C to 56°C.

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

! Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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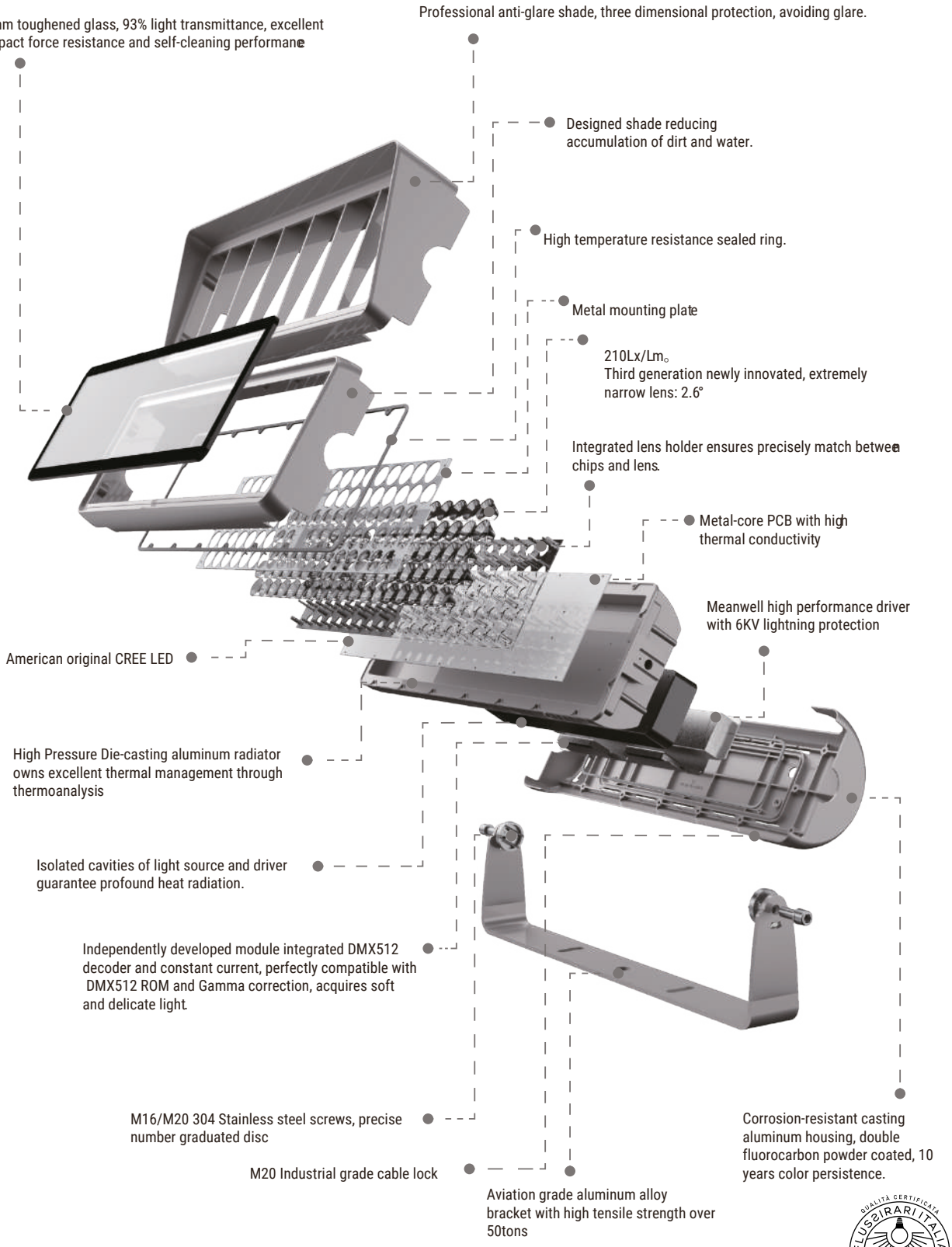

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

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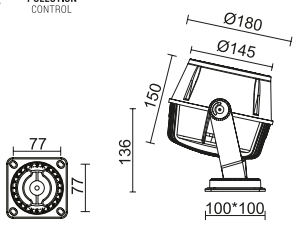
FAÇADE

LED · CRI >80 · Adjustable · IP65 · AntiGlare · AntiDazzle · 50.000 · Green Production · SDCM <5 · Sustainable Efficiency · +56° -21° · GWIT 850° · LIGHT POLLUTION CONTROL



40931A316
Straight hood
Anti glare

40931A317
Straight hood
Anti glare

VOLTAGE

AC100-240V 50/60HZ

DRIVER OPTIONS

OF On/Off
DL DALI
IV 1/10V dimming
TR Triac
DX DMX512

CCT OPTIONS

2700K Warm white
3000K Warm white
4000K Neutral white
6000K Cool white
RGB

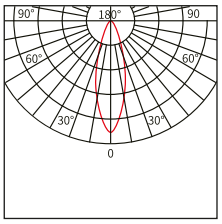
OPTIONAL

FINISHING: Black

COD.	POWER	LUMEN	L.COLOUR	B.ANGLE	SIZE (mm)
40931021	21W	1447 lm	single RGB	8°/15°/25°/45°/15°x40°	Ø 180 × 150 h
40932038	38W	2247 lm	single RGB	8°/15°/25°/45°/15°x40°	Ø 180 × 150 h
40933065	65W	4104 lm	single RGB	8°/15°/25°/45°/15°x40°	Ø 212 × 200 h

BEAM ANGLE

LIGHT DISTRIBUTION



COMPLIANCE

LM-79 · TM-21 · LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

I proiettori a LED di questo tipo sono una soluzione efficiente per l'illuminazione architettonica, da giardino, l'illuminazione d'accento esterna, alberi e segnaletica. Questo articolo è una garanzia in termini di prestazioni lumen, risparmio energetico, durata e stile. La sorgente luminosa è un sistema LED ad alta efficienza e tecnologia avanzata.

Alloggiamento: alluminio pressofuso anticorrosione, resistente alle intemperie

Riflettore: lente ottica

Diffusore: vetro temperato trasparente

LED: risparmio energetico L80/B10/F10 - durata 50.000 h - temperature di lavoro da -21°C a 56°

This LED landscape elevation projector lights are an energy-efficient solution for architectural lighting, garden lighting, outdoor accent lighting, tree uplighting, and sign lighting. This item is a warranty in a matter of lumen performances, energy saving, long working lifespan and stylish. The light source is a high efficiency and advanced technology LED system.

Housing: die cast aluminium with anti-corrosion and weatherproof features

Reflector: optical lens

Diffuser: transparent tempered glass

LED: reducy energy consumption with L80/B10/F10 - 50.000 hrs lifetime working under temp (-21°C to 56°C)

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CATENA

LED · SMD · CRI >80 · Adjustable · IP66 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <19 · Sustainable Efficiency · +50° -25° · GWIT 850° · DC 24V

VOLTAGE

ON/OFF: AC100-240V/DC24V
DMX512: DC24V

DRIVER OPTIONS

OF On/Off
DX DMX512
RD RDM

CCT OPTIONS

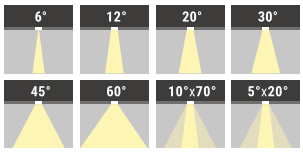
2700K Warm white
3000K Warm white
4000K Neutral white
5000K Cool white
6000K Cool white
6500K Cool white
RGBW

OPTIONAL

FINISHING: Black, White, Silver
ACCESSORIES: Honeycomb louver, anti-glare shield

COD.	POWER	LUMEN	B.ANGLE	SIZE (mm)
40995060	60W	4800 lm	6°/12°/20°/30°/45°/60°/10x70°/5x20°	679 x 55 x 99 h
40995075	75W	6000 lm	6°/12°/20°/30°/45°/60°/10x70°/5x20°	850 x 55 x 99 h
40995090	90W	7200 lm	6°/12°/20°/30°/45°/60°/10x70°/5x20°	1021 x 55 x 99 h

BEAM ANGLE



Catena è un faretto versatile progettato per illuminare aree esterne con stile ed efficienza. Realizzato in alluminio pressofuso resistente, garantisce prestazioni durature in ambienti difficili. Il design include un riflettore in alluminio anodizzato di alta qualità, abbinato a una lente specializzata che offre una distribuzione uniforme della luce. Perfetto per paesaggistica, sentieri e grandi spazi pubblici, Catena unisce estetica moderna e funzionalità ottimale.

Alloggiamento: Alluminio pressofuso per resistenza e resistenza alla corrosione.

Riflettore: Alluminio anodizzato per una riflessione ottimale della luce.

LED: Tecnologia LED ad alta efficienza energetica (L80/B10/F10), durata di 50.000 ore, funzionante da -25°C a 50°C.

Catena is a versatile LED luminaire designed to illuminate outdoor areas with style and efficiency. Crafted from durable die-cast aluminum, it ensures long-lasting performance in harsh environments. The design features a high-quality anodized aluminum reflector, paired with a specialized lens that provides uniform lighting distribution. Perfect for landscaping, pathways, and large public spaces, Catena offers a blend of modern aesthetics and optimal functionality.

Housing: Die-cast aluminum for strength and corrosion resistance.

Reflector: Anodized aluminum for superior light reflection.

LED: Energy-efficient LED (L80/B10/F10), 50,000-hour lifespan, operational from -25°C to 50°C.

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EAC · SELV · UKCA · CIDET · UL · RoHS · ENERGY STAR

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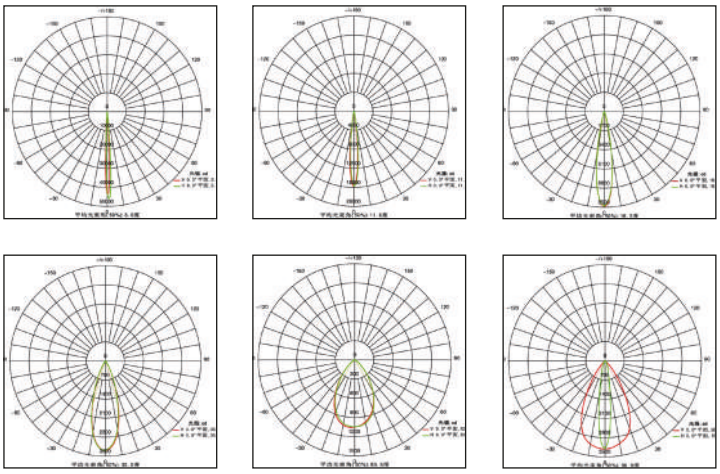
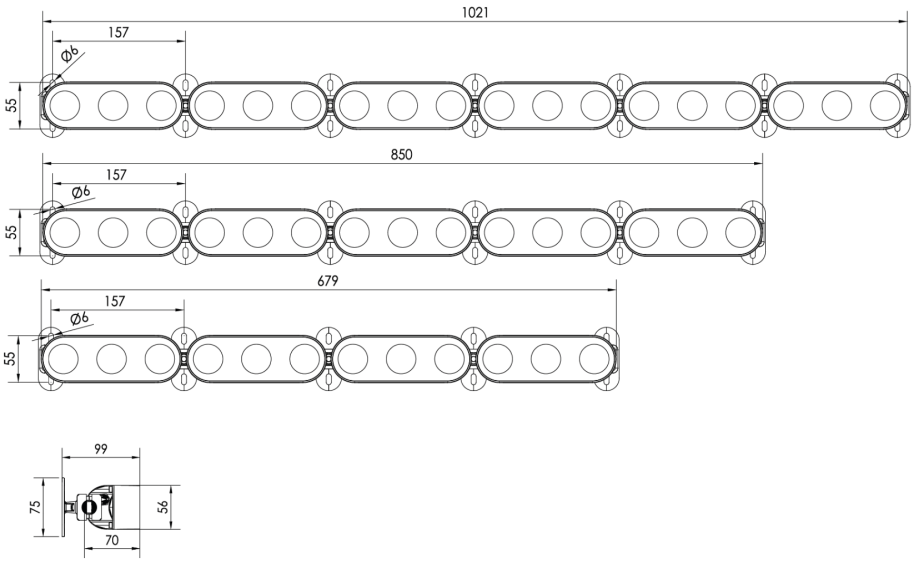
LIGHT DISTRIBUTION



DIMENSIONS



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

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CATENA-R

LED · SMD · CRI >80 · Fixed · IP66 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <19 · Sustainable Efficiency · +50° -25° · GWIT 850° · DC 24V

VOLTAGE

ON/OFF: AC100-240V/DC24V
DMX512: DC24V

DRIVER OPTIONS

OF On/Off
DX DMX512
RD RDM

CCT OPTIONS

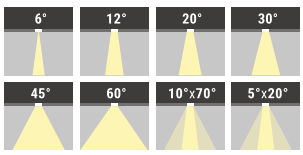
2700K Warm white
3000K Warm white
4000K Neutral white
5000K Cool white
6000K Cool white
6500K Cool white
RGBW

OPTIONAL

FINISHING: Black, White, Silver
ACCESSORIES: Honeycomb louver, anti-glare shield

COD.	POWER	LUMEN	B.ANGLE	SIZE (mm)
40996060	60W	4800 lm	6°/12°/20°/30°/45°/60°/10x70°/5x20°	775 x 56 x 165 h
40996075	75W	6000 lm	6°/12°/20°/30°/45°/60°/10x70°/5x20°	978 x 56 x 165 h
40996090	90W	7200 lm	6°/12°/20°/30°/45°/60°/10x70°/5x20°	1181 x 56 x 165 h

BEAM ANGLE



Catena-R è un faretto all'avanguardia progettato per ampie aree all'aperto. Realizzato per precisione e durata, l'alloggiamento è in alluminio pressofuso, con una rifinitura opzionale in acciaio inox 316/314 per un tocco di eleganza. La lente specializzata offre un'opzione asimmetrica, fornendo una soluzione di illuminazione personalizzata per il tuo ambiente.

Alloggiamento: Alluminio pressofuso

Riflettore: Alluminio anodizzato

LED: Tecnologia LED ad alta efficienza energetica (L80/B10/F10), durata di 50.000 ore, funzionante da -25°C a 50°C.

Catena-R is a cutting-edge luminaire designed for large outdoor spaces. Built for precision and durability, its housing is crafted from die-cast aluminum, with an optional 316/314 stainless steel trim for added elegance. The specialized lens provides an asymmetrical option, delivering a customized lighting solution for your environment.

Housing: Die-cast aluminum

Reflector: Anodized aluminum

LED: Energy-efficient LED (L80/B10/F10), 50,000-hour lifespan, operating in temperatures from -25°C to 50°C.

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EAC · SELV · UKCA · CIDET · UL · RoHS · ENERGY STAR

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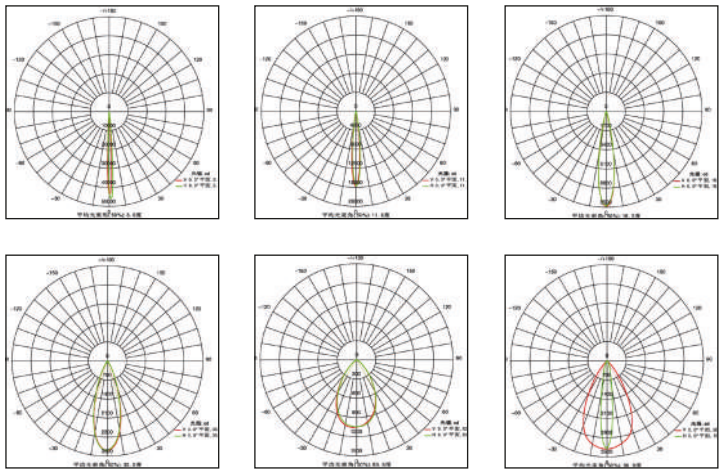
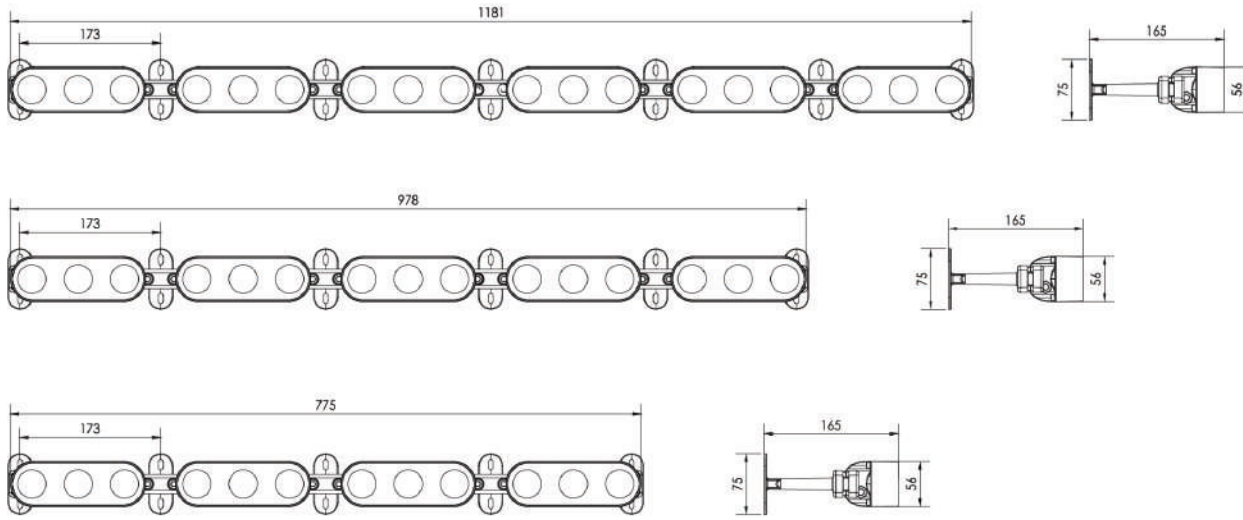
LIGHT DISTRIBUTION



DIMENSIONS



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

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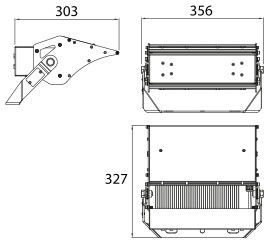
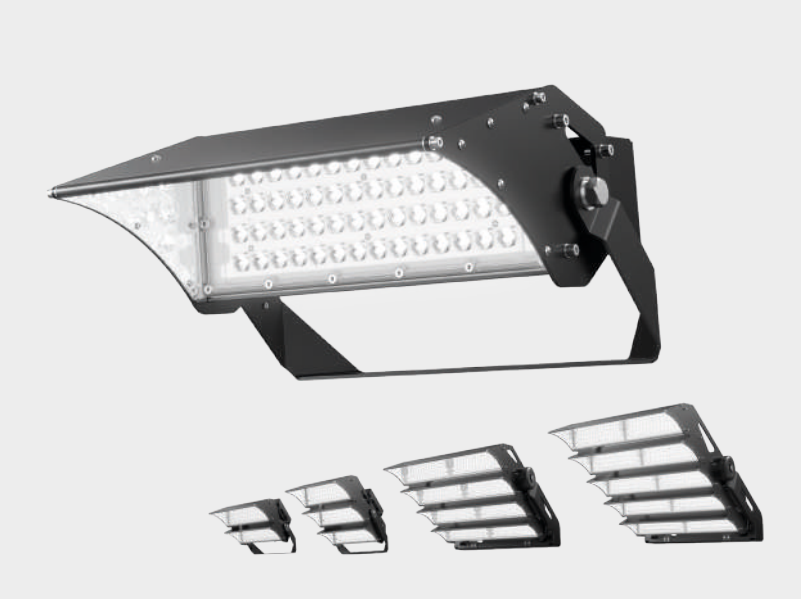
ARENA

LED · SMD · CRI >70 · Adjustable · IP66 · IK08 · 50.000 · Green Production · SDCM <5 · Sustainable Efficiency · +56° -21° · GWIT 850°





VOLTAGE

AC100-240V 50/60HZ

DRIVER OPTIONS

OF On/Off
DL DALI
IV 1/10V dimming
DX DMX

CCT OPTIONS

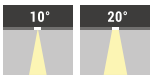
4000K Neutral white
5000K Cool white
5700K Cool white

OPTIONAL

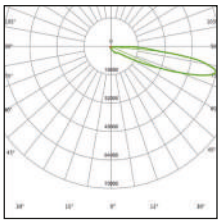
FINISHING: Black

COD.	POWER	LUMEN	B.ANGLE	SIZE (mm)
40945200	200W	25000 lm	10°/20°	356 x 303 x 327 h
40945400	400W	50000 lm	10°/20°	356 x 336 x 511 h
40945600	600W	75000 lm	10°/20°	356 x 414 x 576 h
40945800	800W	92000 lm	10°/20°	653 x 312 x 518 h
409451200	1200W	138000 lm	10°/20°	653 x 397 x 625 h
409451600	1600W	184000 lm	10°/20°	722 x 480 x 825 h
409452000	2000W	230000 lm	10°/20°	722 x 572 x 963 h

BEAM ANGLE



LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Arena è una soluzione di illuminazione professionale progettata per l'illuminazione sportiva e di aree ad alta palificazione. L'angolo del fascio progettato professionalmente riduce il riverbero e garantisce una distribuzione uniforme della luce. Il design modulare permette di regolare l'illuminazione per ottenere la migliore uniformità luminosa a terra.

Alloggiamento: Alluminio pressofuso

Diffusore: Lente PMMA

LED: Tecnologia LED ad alta efficienza energetica (L80/B10/F10), durata di 50.000 ore, funzionante da -21°C a 56°C.

The Arena LED floodlight is a professional lighting solution designed for sports and high-mast area lighting. The specially designed beam angle minimizes glare while ensuring uniform light distribution. The modular design allows for adjustments to achieve optimal light uniformity on the ground.

Housing: Die-cast aluminum

Diffuser: PMMA lens

LED: Energy-efficient LED (L80/B10/F10), 50,000-hour lifespan, operational from -21°C to 56°C.

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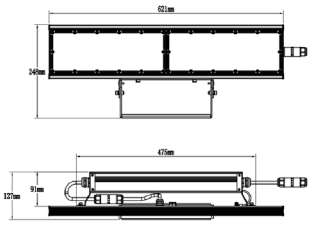
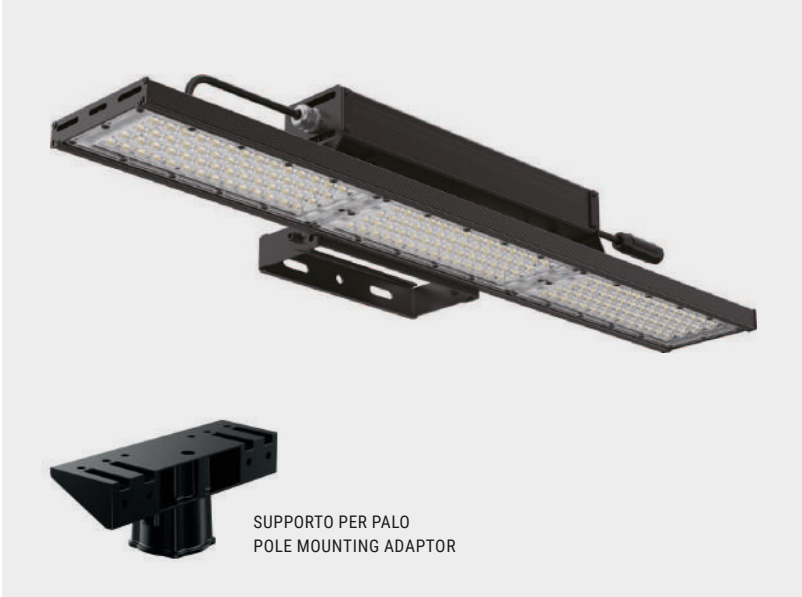
Compliance may vary in each power supply based on country-specific technical regulations.

SPRINT

LED | SMD | CRI >70/>80 | Adjustable | IP66 | IK10
50.000 | Green Production | SDCM <5 | Sustainable Efficiency | +50° -30° | GWIT 850° | LIGHT POLLUTION CONTROL | >10 kV | C4 ANTI CORROSION





VOLTAGE

AC100-240V 50/60HZ

DRIVER OPTIONS

OF On/Off
DL DALI

CCT OPTIONS

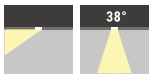
4000K Neutral white
5000K Cool white

COD.	POWER	LUMEN	B.ANGLE	SIZE (mm)
31001240	240W	41594 lm	Asymmetrical / 38°	621 × 248 × 127 h
31002320	320W	57135 lm	Asymmetrical / 38°	929 × 248 × 127 h

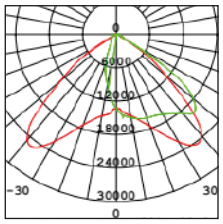
OPTIONAL

FINISHING: Black
MOUNTING: Bracket, Pole

BEAM ANGLE



LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Il proiettore Sprint offre un basso abbagliamento, rendendolo la soluzione ideale per l'illuminazione di campi da tennis e padel. Con sistema di montaggio opzionale a staffa e palo, questa apparecchiatura dispone di una grande superficie luminosa per una migliore uniformità dell'illuminazione e un comfort visivo ottimale.

Alloggiamento: Alluminio pressofuso con finitura verniciata a polvere

Diffusore: Vetro temperato trasparente.

Riflettore: Alluminio anodizzato

LED: Efficienza energetica con classificazione L80/B10/F10, una durata straordinaria di 50.000 ore e la capacità di funzionare in temperature da -30°C a 50°C.

The Sprint floodlight offers low glare, making it the perfect solution for illuminating both tennis and padel courts. With an optional bracket and pole mounting system, this luminaire features a large luminous surface for superior lighting uniformity and visual comfort.

Housing: Die-cast aluminum with a powder-coated finish

Diffuser: Transparent tempered glass

Reflector: Anodized aluminum

LED: Energy-efficient with L80/B10/F10 ratings, featuring a remarkable 50,000-hour lifespan and capable of performing in temperatures from -30°C to 50°C.

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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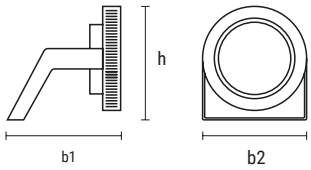
NERO

LED · SMD · CRI >70 · Adjustable · IP66 · IK08 · 50.000 · Green Production · SDCM <5 · Sustainable Efficiency · +56° -21° · GWIT 850° · LIGHT POLLUTION CONTROL



VOLTAGE

AC100-240V 50/60HZ

DRIVER OPTIONS

OF On/Off
DL DALI
IV 1/10V dimming

CCT OPTIONS

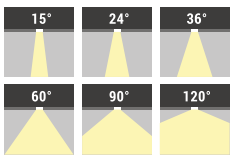
2700K Warm white
3000K Warm white
4000K Neutral white
5000K Cool white
6000K Cool white
6500K Cool white

OPTIONAL

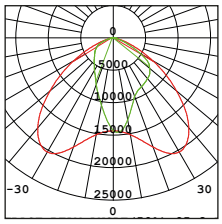
FINISHING: Black

COD.	TYPE	POWER	LUMEN	B.ANGLE	SIZE (mm)
31007450	flood	450W	72000 lm	15°/24°/36°/60°/90°/120°	454 × 676 × 454 h
31008450	suspended	450W	72000 lm	15°/24°/36°/60°/90°/120°	454 × 676 × 454 h

BEAM ANGLE



LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EAC · UKCA · CIDET · UL · CCC · ENERGY STAR · EAC · SELV · RoHS · cULus

Nero è una soluzione di illuminazione ad alta efficienza, ideale per applicazioni come aeroporti, campi da golf, campi da tennis e stadi di calcio. Offre prestazioni elevate con un miglioramento dell'efficienza energetica. Il faretto presenta una bassa uscita di corrente e subisce un trattamento superficiale doppio per garantire durabilità. Il supporto di montaggio regolabile consente di indirizzare la luce con precisione dove è più necessaria.

Alloggiamento: Alluminio pressofuso verniciato a polvere

Diffusore: Vetro temperato trasparente

Riflettore: Alluminio anodizzato

LED: Tecnologia LED ad alta efficienza energetica (L80/B10/F10), durata di 50.000 ore, funzionante da -21°C a 56°C.

The Nero LED floodlight is a high-efficiency lighting solution, ideal for applications such as airports, golf courses, tennis courts, and football stadiums. It delivers high-powered performance with improved energy efficiency. The fixture features low current output and undergoes double surface treatment for enhanced durability. An adjustable mounting bracket allows for precise light direction where it's needed most.

Housing: Die-cast aluminum powder-coated

Diffuser: Transparent tempered glass

Reflector: Anodized aluminum

LED: Energy-efficient LED (L80/B10/F10), 50,000-hour lifespan, operational from -21°C to 56°C.

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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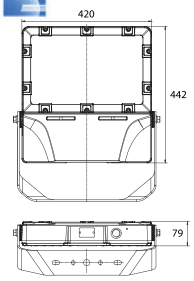
VULCAN

LED · SMD · CRI >70 · Adjustable · IP66 · IK10 · 50.000 · Green Production · SDCM <5 · Sustainable Efficiency · +56° -21° · GWIT 850° · LIGHT POLLUTION CONTROL · Ex · TECEx



VOLTAGE

AC100-240V 50/60HZ

DRIVER OPTIONS

OF On/Off

CCT OPTIONS

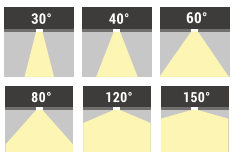
2700K Warm white
3000K Warm white
4000K Neutral white
5000K Cool white
6000K Cool white
RGBA

OPTIONAL

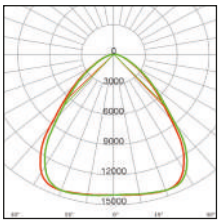
FINISHING: Grey

COD.	POWER	LUMEN	B.ANGLE	SIZE (mm)
40993150	150W	22500 lm	30°/40°/60°/80°/120°/150°	420 x 79 x 442 h
40993200	200W	30000 lm	30°/40°/60°/80°/120°/150°	420 x 79 x 442 h
40993240	240W	36000 lm	30°/40°/60°/80°/120°/150°	420 x 79 x 442 h

BEAM ANGLE



LIGHT DISTRIBUTION



COMPLIANCE

LM-79 · TM-21 · LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EAC COMPLIANCE · UKCA · CIDET · UL · CCC · ENERGY STAR · EAC · SELV · RoHS · c UL us

Vulcan è certificato per ambienti pericolosi, progettato con la sicurezza e l'affidabilità come priorità per affrontare condizioni ambientali difficili. Grazie al dissipatore di calore robusto, alla gestione termica attiva e alla tecnologia LED e driver di alta qualità, Vulcan funziona in condizioni estreme, con temperature che vanno da -40°C a 65°C. Gli accessori in acciaio inox e il rivestimento DACROMET con più strati protettivi, uniti al corpo in alluminio a bassa concentrazione di rame, garantiscono un'eccezionale resistenza alla corrosione, ai prodotti chimici e agli ambienti difficili.

Alloggiamento: Acciaio inox e alluminio pressofuso

Diffusore: Policarbonato

LED: Tecnologia LED ad alta efficienza energetica (L80/B10/F10), durata di 50.000 ore, funzionante da -21°C a 56°C.

The Vulcan LED floodlight is certified for hazardous locations, designed with safety and reliability as a top priority to meet the challenges of tough environments. With a rugged heat sink, active thermal management, and high-quality LED and driver technology, Vulcan operates in extreme conditions, with temperatures ranging from -40°C to 65°C. The stainless steel hardware and DACROMET coating with multiple protective layers, combined with a low copper aluminum body, ensure exceptional resistance to corrosion, chemicals, and harsh environments.

Housing: Stainless steel and die-cast aluminum

Diffuser: Polycarbonate

LED: Energy-efficient (L80/B10/F10), 50,000-hour lifespan, operational from -21°C to 56°C.

! Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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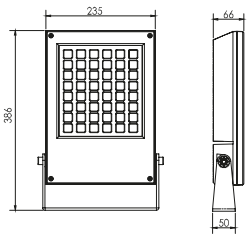
DRAMA

LED · SMD · CRI >80 · Adjustable · IP66 · IK08 · 50.000 · Green Production · UGR <19 · Sustainable Efficiency · +56° -21° · GWIT 850° · LIGHT POLLUTION CONTROL



VOLTAGE

AC90-265V 50/60HZ

DRIVER OPTIONS

OF On/Off
DX DMX512

CCT OPTIONS

2700K Warm white
3000K Warm white
4000K Neutral white
5000K Cool white
6500K Cool white
RGBW

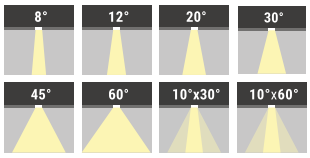
OPTIONAL

FINISHING: Grey

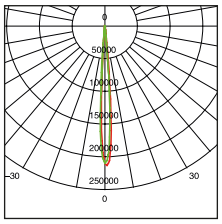
COD.	POWER	LED Q.ty	LUMEN	L.COLOUR	B.ANGLE	SIZE (mm)
40983120	120W	48pcs	10200 lm	single	8°, 12,5°, 20°, 30°, 48°, 60°, 15x35°, 10x60°	235 x 66 x 386 h
40983060	60W	30pcs	5100 lm	single	8°, 12,5°, 20°, 30°, 48°, 60°, 15x35°, 10x60°	235 x 66 x 386 h
40983082*	82W	48pcs	3280 lm	RGB	8°, 12,5°, 20°, 30°, 48°, 60°, 15x35°, 10x60°	235 x 66 x 386 h
40984060*	60W	30pcs	2400 lm	RGB	8°, 12,5°, 20°, 30°, 48°, 60°, 15x35°, 10x60°	235 x 66 x 386 h

*Only DC24V

BEAM ANGLE



LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Drama emette un ampio fascio di luce bianca fredda, naturale o calda, ideale per l'illuminazione di paesaggi. È disponibile anche nella versione RGB, che consente il controllo completo dei colori per effetti di illuminazione versatili. Grazie al sistema LED ad alta efficienza, offre un'illuminazione esterna abbondante riducendo al contempo il consumo energetico. L'alloggiamento robusto in alluminio pressofuso con dissipatore di calore integrato e lente in vetro temperato garantisce durabilità e resistenza alle intemperie. Il supporto di montaggio regolabile consente di indirizzare l'illuminazione dove è più necessaria.

Alloggiamento: Alluminio pressofuso verniciato a polvere per durabilità e resistenza alla corrosione.

Diffusore: Vetro temperato trasparente per una distribuzione uniforme della luce.

Riflettore: Lente ottica per un'efficienza luminosa migliorata.

LED: Tecnologia LED ad alta efficienza energetica (L80/B10/F10), durata di 50.000 ore, funzionante da -21°C a 56°C.

The Drama LED floodlight provides a wide beam of cool, natural, or warm white illumination, ideal for landscape. It is also available in an RGB version, offering full color control for versatile lighting effects. The high-efficiency LED system provides excellent outdoor illumination while conserving energy. The rugged die-cast aluminum housing with an integrated heat sink and tempered glass lens ensures durability and weather resistance. An adjustable mounting bracket allows precise direction of the light where it's needed most.

Housing: Die-cast aluminum powder-coated

Diffuser: Transparent tempered glass

Reflector: Optical lens

LED: Energy-efficient LED (L80/B10/F10), 50,000-hour lifespan, operational from -21°C to 56°C.

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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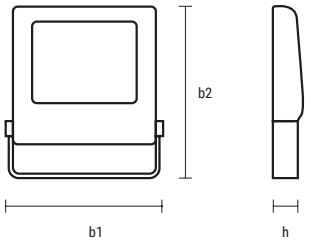
TENNIS

LED · SMD · CRI >70 · Adjustable · IP66 · IK08 · 50.000 · Green Production · SDCM <5 · Sustainable Efficiency · +56° -21° · GWIT 850° · LIGHT POLLUTION CONTROL



VOLTAGE

AC100-240V 50/60HZ

DRIVER OPTIONS

OF On/Off
DL DALI

CCT OPTIONS

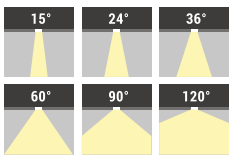
2700K Warm white
3000K Warm white
4000K Neutral white
5000K Cool white
6000K Cool white

OPTIONAL

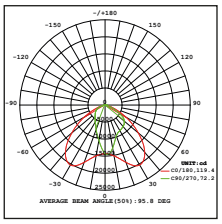
FINISHING: Black

COD.	POWER	LUMEN	B.ANGLE	SIZE (mm)
31004050	50W	6500 lm	15°/24°/36°/60°/90°/120°	302 × 240 × 63 h
31004100	100W	13000 lm	15°/24°/36°/60°/90°/120°	390 × 332 × 77 h
31004150	150W	19500 lm	15°/24°/36°/60°/90°/120°	433 × 328 × 77 h
31004200	200W	26000 lm	15°/24°/36°/60°/90°/120°	471 × 395 × 87 h
31004300	300W	39000 lm	15°/24°/36°/60°/90°/120°	538 × 465 × 96 h
31004400	400W	62000 lm	15°/24°/36°/60°/90°/120°	624 × 407 × 89 h
31004500	500W	77500 lm	15°/24°/36°/60°/90°/120°	624 × 407 × 89 h

BEAM ANGLE



LIGHT DISTRIBUTION



COMPLIANCE

LM-79 · TM-21 · LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EAC · UKCA · CIDET · UL · ENERGY STAR · EAC · SELV · RoHS · cULus

LED Floodlight, adatta per l'illuminazione del paesaggio, di campi da tennis, parcheggi e altri spazi pubblici. Ampia scelta di wattaggi. Facile installazione e manutenzione. Driver facilmente sostituibile. Doppia protezione: lente e vetro temperato. Vetro con trattamento auto-pulente. Una staffa di montaggio regolabile consente di dirigere l'illuminazione dove è necessario.

Alloggiamento: alluminio pressofuso verniciato a polvere

Diffusore: vetro temperato trasparente

Riflettore: foglio di alluminio lucido

LED: risparmio energetico L80/B10/F10 - durata 50.000 h - temperature di lavoro da -21°C a 56°

LED flood light for landscape lighting, tennis courts, parking and public spaces. Free-tool Maintenance and easy to install. LED driver install or remove easily. Balance atmosphere pressure and prevent moisture. Double protection: PC Lens and Tempered Glass. Smooth tempered glass enables good self-clean. An adjustable mounting bracket allows you to direct illumination where it's needed.

Housing: die cast aluminium powder coated

Diffuser: transparent tempered glass

Reflector: back polished aluminium sheet

LED: reducy energy consumption with L80/B10/F10 - 50.000 hrs lifetime working under temp (-21°C to 56°C)

! Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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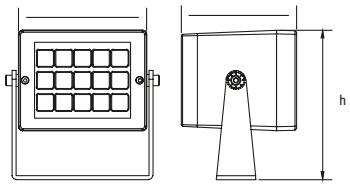
ARNO

LED · SMD · COB · CRI >80 · Adjustable · IP66 · IK09 · 50.000 · Green Production · UGR <19 · Sustainable Efficiency · +56° -21° · GWIT 850°



VOLTAGE

AC100-240V 50/60HZ

DRIVER OPTIONS

OF On/Off
DL DALI
IV 1/10V dimming

CCT OPTIONS

2700K Warm white
3000K Warm white
4000K Neutral white
5000K Cool white
6500K Cool white
RGB

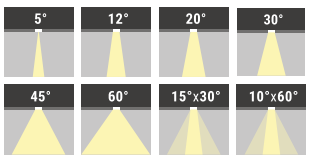
OPTIONAL

FINISHING: Grey

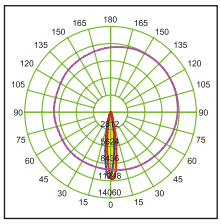
COD.	POWER	LED Q.ty	LUMEN	L.COLOUR	B.ANGLE	SIZE (mm)
40985040	40W	15pcs	2800 lm	single	5° 12.5° 20° 30°48°60°15x30° 10x60°	162 x 146 x 189 h
40985030	30W	1pc	2100 lm	single	5° 12.5° 20° 30°48°60°15x30° 10x60°	162 x 146 x 189 h
40985032*	32W	15pcs	1280 lm	RGB	5° 12.5° 20° 30°48°60°15x30° 10x60°	162 x 146 x 189 h

*Only DC24V

BEAM ANGLE



LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Arno è dotato di un resistente alloggiamento in alluminio pressofuso, che offre una protezione eccellente contro corrosione, ruggine e condizioni atmosferiche difficili. I LED sono protetti da una lente in vetro temperato a prova di impatto. Grazie alla tecnologia LED avanzata, questo apparecchio è altamente efficiente, garantendo elevate prestazioni e risparmio energetico con una manutenzione minima. Sostituisce le luci a ioduri metallici (MH) con una durata cinque volte maggiore e una luminosità comparabile. Facile da installare e affidabile in ogni condizione.

Alloggiamento: Alluminio pressofuso verniciato a polvere per una massima durabilità.

Diffusore: Vetro temperato trasparente

Riflettore: Lente ottica

LED: Tecnologia LED ad alta efficienza energetica (L80/B10/F10), durata di 50.000 ore, operativo da -21°C a 56°C.

Arno LED floodlight features a durable die-cast aluminum housing, offering excellent resistance against corrosion, rust, and harsh weather conditions. The LEDs are shielded by an impact-resistant tempered glass lens. Thanks to advanced LED technology, this fixture provides high efficiency, exceptional performance, and energy savings with minimal maintenance. It replaces metal-halide lights (MH) with similar output while lasting five times longer. Easy to install and reliable in all conditions.

Housing: Die-cast aluminum powder-coated for maximum durability.

Diffuser: Transparent tempered glass

Reflector: Optical lens

LED: Energy-efficient (L80/B10/F10), 50,000-hour lifespan, operational from -21°C to 56°C.

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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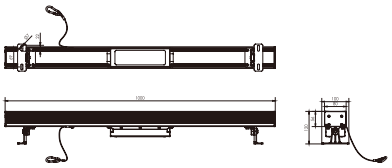
SIRIO FL1

LED · SMD · CRI >80 · Adjustable · IP66 · IK09 · AntiDazzle · 50.000 · Green Production · UGR <19 · Sustainable Efficiency · +56° -21° · GWIT 850°



VOLTAGE

AC100-240V 50/60HZ

DRIVER OPTIONS

OF On/Off
DL DALI
IV 1/10V dimming
DX DMX512

CCT OPTIONS

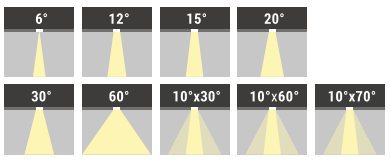
2700K Warm white
3000K Warm white
4000K Neutral white
5000K Cool white
6500K Cool white
RGBW

OPTIONAL

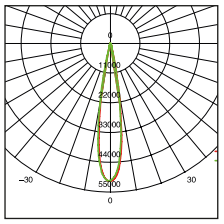
FINISHING: Grey

COD.	POWER	LED Q.ty	LUMEN	L.COLOUR	B.ANGLE	SIZE (mm)
40946200	200W	24pcs	22000 lm	single	6°/12°/20°/30°/60°/10x70°	1000 x 100 x 120 h
40946100	100W	12pcs	7000 lm	single	6°/12°/20°/30°/60°/10x70°	500 x 100 x 120 h
40946060	60W	8pcs	4200 lm	single	6°/12°/20°/30°/60°/10x70°	300 x 100 x 120 h
40947200	200W	24pcs	8000 lm	RGBW (DMX512)	15°/20°/30°/10x30°/10x60°	1000 x 100 x 120 h
40947100	100W	12pcs	4000 lm	RGBW (DMX512)	15°/20°/30°/10x30°/10x60°	500 x 100 x 120 h
40947060	60W	8pcs	2400 lm	RGBW (DMX512)	15°/20°/30°/10x30°/10x60°	300 x 100 x 120 h

BEAM ANGLE



LIGHT DISTRIBUTION



Sirio FL1 LED è un Floodlight lineare progettato per wallwashing, arricchendo le facciate con stile e prestazioni. Grazie alla tecnologia LED ad alta efficienza, offre illuminazione duratura con una manutenzione minima. L'alloggiamento in alluminio slim e le opzioni di montaggio versatili consentono un'integrazione discreta in vari design architettonici.

Alloggiamento: Alluminio estruso

Diffusore: Vetro temperato trasparente

Riflettore: Lente ottica

LED: Tecnologia LED ad alta efficienza (L80/B10/F10), 50.000 ore di durata, funzionante da -21°C a 56°C.

The Sirio FL1 LED is a linear fixture designed for wallwashing, enhancing facades with both style and performance. Featuring energy-efficient LED technology, it provides long-lasting lighting with minimal maintenance. The slim aluminum housing and versatile mounting options allow seamless integration into various architectural designs.

Housing: Extruded aluminum

Diffuser: Tempered transparent glass

Reflector: Optical lens

LED: Energy-efficient (L80/B10/F10), 50,000-hour lifespan, working in temperatures from -21°C to 56°C.

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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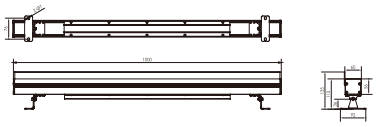
SIRIO FL2

LED · SMD · CRI >80 · Adjustable · IP66 · IK09 · AntiDazzle · 50.000 · Green Production · UGR <19 · Sustainable Efficiency · +56° -21° · GWIT 850°



VOLTAGE

AC100-240V/DC24V

DRIVER OPTIONS

OF On/Off
DL DALI
IV 1/10V dimming
DX DMX512

CCT OPTIONS

2700K Warm white
3000K Warm white
4000K Neutral white
5000K Cool white
6500K Cool white
RGBW

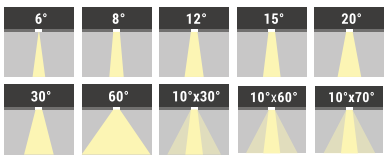
OPTIONAL

FINISHING: Grey

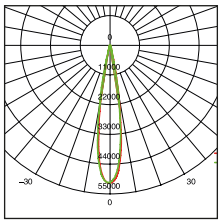
COD.	POWER	LED Q.ty	LUMEN	L.COLOUR	B.ANGLE	SIZE (mm)
40948095	95W	20pcs	8550 lm	single	6°/12°/20°/30°/60°/10x70°	1000 x 92 x 110h
40948048	48W	10pcs	4320 lm	single	6°/12°/20°/30°/60°/10x70°	500 x 92 x 110h
40948030*	30W	6pcs	2700 lm	single	6°/12°/20°/30°/60°/10x70°	300 x 92 x 110h
40949095	95W	20pcs	4750 lm	RGBW	8°/15°/20°/30°/10x30°°/10x70°	1000 x 92 x 110h
40949050	50W	10pcs	2400 lm	RGBW	8°/15°/20°/30°/10x30°°/10x70°	500 x 92 x 110h
40949030*	30W	6pcs	1500 lm	RGBW	8°/15°/20°/30°/10x30°°/10x70°	300 x 92 x 110h

***Only DC24V**

BEAM ANGLE



LIGHT DISTRIBUTION



COMPLIANCE

LM-79 · TM-21 · LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EAC COMPLIANCE · UK CA · CIDET · UL · CCC · ENERGY STAR · EAC · SELV · RoHS · c UL us

Sirio FL2 offre un'illuminazione efficiente per spazi esterni di medie e grandi dimensioni. Con il suo design compatto ma resistente, questo apparecchio fornisce un'illuminazione di alta qualità, perfetta per illuminare facciate, giardini e altre caratteristiche architettoniche. Il Sirio FL2 è efficiente dal punto di vista energetico, duraturo e facile da installare, rendendolo una scelta ideale per progetti residenziali e commerciali.

Alloggiamento: Alluminio pressofuso

Diffusore: Vetro temperato

Riflettore: Lente ottica

LED: Tecnologia LED ad alta efficienza energetica (L80/B10/F10), con una durata di 50.000 ore, affidabile a temperature comprese tra -21°C e 56°C.

The Sirio FL2 LED floodlight offers efficient lighting for medium to large outdoor spaces. With its compact yet durable design, this fixture provides high-quality illumination, perfect for lighting facades, gardens, and other architectural features. The Sirio FL2 is energy-efficient, long-lasting, and easy to install, making it a great choice for both residential and commercial projects.

Housing: Die-cast aluminum

Diffuser: Tempered glass

Reflector: Optical lens

LED: Energy-efficient LED technology (L80/B10/F10), 50,000-hour lifespan, reliable in temperatures from -21°C to 56°C.

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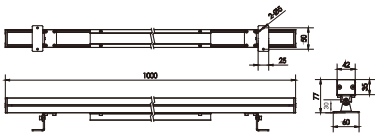
SIRIO FL3

LED · SMD · CRI >80 · Adjustable · IP66 · IK09 · AntiDazzle · 50.000 · Green Production · UGR <19 · Sustainable Efficiency · +56° -21° · GWIT 850°



VOLTAGE

DC24V

DRIVER OPTIONS

OF On/Off
DX DMX512

CCT OPTIONS

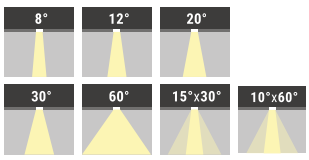
2700K Warm white
3000K Warm white
4000K Neutral white
5000K Cool white
6500K Cool white
RGB

OPTIONAL

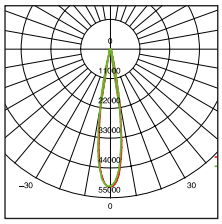
FINISHING: Grey

COD.	POWER	LED Q.ty	LUMEN	L.COLOUR	B.ANGLE	SIZE (mm)
40950036	36W	36pcs	3060 lm	single	8°/12.5°/20°/30°/60°/15x30°/10x60°	1000 x 60 x 77h
40950024	24W	24pcs	2040 lm	single	8°/12.5°/20°/30°/60°/15x30°/10x60°	1000 x 60 x 77h
40950018	18W	18pcs	1530 lm	single	8°/12.5°/20°/30°/60°/15x30°/10x60°	1000 x 60 x 77h
40951036	36W	36pcs	1260 lm	RGB	8°/12.5°/20°/30°/60°/15x30°/10x60°	1000 x 60 x 77h
40951024	24W	24pcs	840 lm	RGB	8°/12.5°/20°/30°/60°/15x30°/10x60°	1000 x 60 x 77h
40951018	18W	18pcs	630 lm	RGB	8°/12.5°/20°/30°/60°/15x30°/10x60°	1000 x 60 x 77h

BEAM ANGLE



LIGHT DISTRIBUTION



COMPLIANCE

LM-79 · TM-21 · LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EAC · SELV · UKCA · CIDET · RoHS · UL · ENERGY STAR

Sirio FL3 è progettato per offrire un'illuminazione ad alte prestazioni per ampie aree esterne. La sua costruzione robusta e la tecnologia LED avanzata garantiscono una distribuzione ottimale della luce, riducendo al minimo il consumo energetico. Con un design facile da installare e materiali resistenti, il Sirio FL3 è ideale per applicazioni commerciali e industriali, fornendo soluzioni di illuminazione durature e affidabili per qualsiasi ambiente.

Alloggiamento: Alluminio pressofuso

Diffusore: Vetro temperato trasparente

Riflettore: Lente ottica

LED: Tecnologia LED ad alta efficienza (L80/B10/F10), con una durata di 50.000 ore, affidabile da -21°C a 56°C.

The Sirio FL3 LED floodlight is engineered to deliver high-performance illumination for large outdoor spaces. Its robust construction and advanced LED technology ensure excellent light distribution while minimizing energy consumption. With an easy-to-install design and durable materials, the Sirio FL3 is ideal for commercial and industrial applications, providing long-lasting and reliable lighting solutions for any environment.

Housing: Die-cast aluminum

Diffuser: Clear tempered glass

Reflector: Optical lens

LED: High-efficiency LED technology (L80/B10/F10), 50,000-hour lifespan, reliable from -21°C to 56°C.

! Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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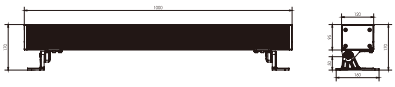
MEDUSA

LED · SMD · CRI >80 · Adjustable · IP66 · IK09 · AntiDazzle · 50.000 · Green Production · UGR <19 · Sustainable Efficiency · +56° -21° · GWIT 850°



VOLTAGE

AC100-305V 50/60HZ

DRIVER OPTIONS

OF On/Off
DL DALI
IV 1/10V dimming
DX DMX512

CCT OPTIONS

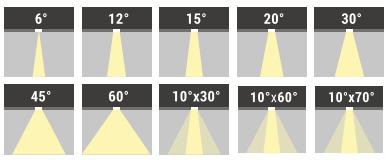
2700K Warm white
3000K Warm white
4000K Neutral white
5000K Cool white
6500K Cool white
RGBW

OPTIONAL

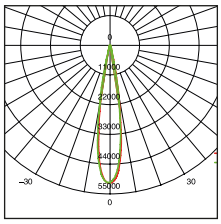
FINISHING: Grey

COD.	POWER	LED Q.ty	LUMEN	L.COLOUR	B.ANGLE	SIZE (mm)
40986300	300W	48pcs	33000 lm	single	6°/12°/20°/30°/45°/60°/10x70°/5x20°	1000 x 160 x 170h
40986240	240W	36pcs	26400 lm	single	6°/12°/20°/30°/45°/60°/10x70°/5x20°	750 x 160 x 170h
40986160	160W	24pcs	17600 lm	single	6°/12°/20°/30°/45°/60°/10x70°/5x20°	500 x 160 x 170h
40986120	120W	18pcs	13200 lm	single	6°/12°/20°/30°/45°/60°/10x70°/5x20°	400 x 160 x 170h
40986080	80W	12pcs	8800 lm	single	6°/12°/20°/30°/45°/60°/10x70°/5x20°	300 x 160 x 170h
40987300	300W	48pcs	13500 lm	RGBW	15°/20°/30°/10x30°/10x60°	1000 x 160 x 170h
40987240	240W	36pcs	10800 lm	RGBW	15°/20°/30°/10x30°/10x60°	750 x 160 x 170h
40987160	160W	24pcs	7200 lm	RGBW	15°/20°/30°/10x30°/10x60°	500 x 160 x 170h
40987120	120W	18pcs	5400 lm	RGBW	15°/20°/30°/10x30°/10x60°	400 x 160 x 170h
40987080	80W	12pcs	3600 lm	RGBW	15°/20°/30°/10x30°/10x60°	300 x 160 x 170h

BEAM ANGLE



LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Medusa offre un'illuminazione potente e uniforme per ampie aree esterne. Combinando tecnologia LED ad alta efficienza con un design robusto, garantisce una distribuzione ottimale della luce riducendo il consumo energetico. La sua facile installazione e bassa manutenzione lo rendono ideale per applicazioni commerciali e residenziali, con prestazioni durature.

Alloggiamento: Alluminio estruso

Diffusore: Vetro temperato trasparente

Riflettore: Lente ottica

LED: Tecnologia LED a risparmio energetico (L80/B10/F10) con una durata di 50.000 ore, affidabile a temperature comprese tra -21°C e 56°C.

The Medusa LED floodlight offers powerful, uniform illumination for large outdoor areas. Combining high-efficiency LED technology with a durable design, it ensures optimal light distribution while minimizing energy use. Its easy installation and low-maintenance features make it ideal for both commercial and residential applications, providing long-lasting performance.

Housing: Extruded aluminum

Diffuser: Transparent tempered glass

Reflector: Optical lens

LED: Energy-efficient (L80/B10/F10) with a 50,000-hour lifespan, reliable in temperatures from -21°C to 56°C.

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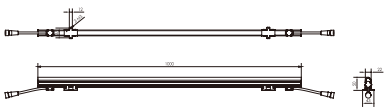
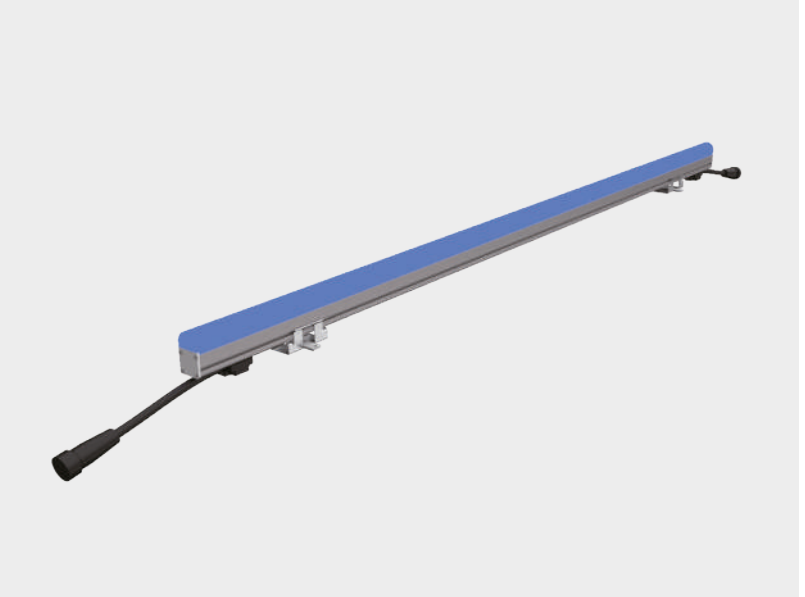
IRIDE

LED · SMD · CRI >80 · Adjustable · IP66 · IK09 · AntiDazzle · 50.000 · Green Production · UGR <19 · Sustainable Efficiency · +56° -21° · GWIT 850°





VOLTAGE

DC 24V

DRIVER OPTIONS

OF On/Off
DL DALI
IV 1/10V dimming
DX DMX512

CCT OPTIONS

2700K Warm white
3000K Warm white
4000K Neutral white
5000K Cool white
6500K Cool white
RGB

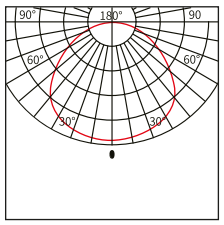
OPTIONAL

FINISHING: Grey

COD.	POWER	LED Q.ty	LUMEN	L.COLOUR	B.ANGLE	SIZE (mm)
40988015	15W	60pcs	675 lm	single	120°	1000 x 160 x 170h
40988007	7W	60pcs	300 lm	single	120°	750 x 160 x 170h
40989015	15W	30pcs	315 lm	RGB	120°	500 x 160 x 170h
40989007	7W	30pcs	140 lm	RGB	120°	400 x 160 x 170h

BEAM ANGLE

LIGHT DISTRIBUTION



Iride è progettato per applicazioni di wallwashing di alta qualità, aggiungendo una perfetta combinazione di stile e tecnologia avanzata a qualsiasi facciata. Il suo alloggiamento in alluminio a profilo basso e le opzioni di montaggio versatili garantiscono un'integrazione discreta in una vasta gamma di dettagli architettonici. Il dispositivo offre una qualità di illuminazione superiore, grazie alla tecnologia all'avanguardia della fonte luminosa LED ad alta efficienza.

Alloggiamento: Alluminio estruso

Diffusore: Vetro temperato trasparente

Riflettore: Lente ottica

LED: Tecnologia LED ad alta efficienza energetica (L80/B10/F10), con una durata di 50.000 ore, progettato per funzionare affidabilmente a temperature comprese tra -21°C e 56°C, garantendo prestazioni durature e risparmi energetici.

The Iride LED linear floodlight is engineered for high-quality wallwashing applications, adding a perfect blend of style and advanced technology to any facade. Its low-profile aluminum housing and versatile mounting options ensure it can be discreetly integrated into a variety of architectural designs. The fixture provides superior illumination, thanks to the cutting-edge LED technology used in its high-efficiency light source.

Housing: Extruded aluminum

Diffuser: Transparent tempered glass

Reflector: Optical lens

LED: Energy-efficient LED technology (L80/B10/F10), with a 50,000-hour lifespan, designed to operate reliably in temperatures ranging from -21°C to 56°C, ensuring long-term performance and energy savings.

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EAC · SELV · UKCA · CIDET · UL · RoHS · ENERGY STAR

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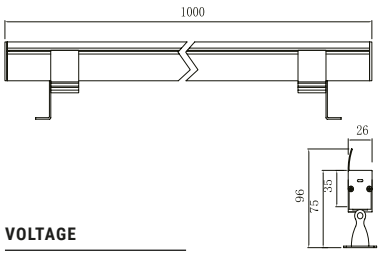
VISIO

LED · SMD · CRI >80 · Adjustable · IP66 · IK09 · AntiDazzle · 50.000 · Green Production · SDCM <5 · Sustainable Efficiency · +56° -21° · GWIT 850°



VOLTAGE

AC100-240V 50/60HZ

DRIVER OPTIONS

OF On/Off
DX DMX512

CCT OPTIONS

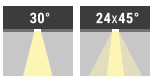
2700K Warm white
3000K Warm white
4000K Neutral white
6000K Cool white
RGB
RGBW

OPTIONAL

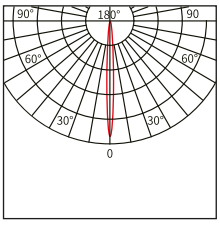
FINISHING: White

COD.	POWER	LUMEN	B.ANGLE	L.COLOUR	SIZE (mm)
41240014	14W	1080 lm	30°/10°x60°	single/RGB/RGBW	1000 x 23 x 20 h
41245030	30W	2452 lm	30°/10°x60°	single/RGB/RGBW	1000 x 45 x 90 h

BEAM ANGLE



LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Visio è progettato per offrire prestazioni superiori con un robusto corpo in alluminio aeronautico, garantendo una dissipazione del calore eccezionale e una durata straordinaria. Dotato di angolo di proiezione regolabile, offre soluzioni di illuminazione flessibili per varie applicazioni esterne. Il vetro temperato ultra-bianco e la lente PMMA ad alta efficienza migliorano l'emissione della luce e assicurano una chiarezza durevole. Con un rivestimento elettrostatico anticorrosivo e viti e piastre di montaggio in acciaio inossidabile, questo apparecchio è progettato per resistere a condizioni ambientali difficili. È disponibile un trattamento superficiale speciale per applicazioni costiere.

Alloggiamento: Alluminio estruso

Diffusore: Vetro temperato trasparente

Riflettore: Lente ottica

LED: Tecnologia LED ad alta efficienza energetica (L80/B10/F10), con una durata di 50.000 ore, che funziona efficacemente a temperature comprese tra -21°C e 56°C, garantendo risparmi energetici e affidabilità a lungo termine.

The Visio LED floodlight is engineered for superior performance with a robust aviation-grade aluminum body, ensuring exceptional heat dissipation and durability. Designed with an adjustable projection angle, it provides flexible lighting solutions for various outdoor applications. The ultra-white tempered glass and high-efficiency PMMA lens enhance light output and ensure long-lasting clarity. With anticorrosive electrostatic powder coating and stainless steel screws and mounting plates, this fixture is built to withstand harsh environments. Special surface treatment is available for coastal applications.

Housing: Extruded aluminum

Diffuser: Transparent tempered glass

Reflector: Optical lens

LED: Energy-efficient LED technology (L80/B10/F10), with a 50,000-hour lifespan, operating effectively in temperatures ranging from -21°C to 56°C

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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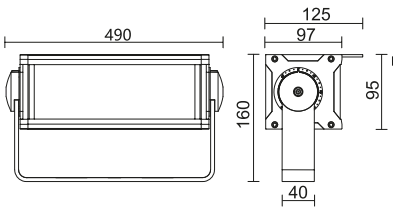
OPTICA

LED · CRI >80 · Adjustable · IP65 · AntiDazzle · AntiGlare · 50.000 · Green Production · SDCM <5 · Sustainable Efficiency · +56° -21° · GWIT 850° · LIGHT POLLUTION CONTROL



VOLTAGE

AC100-240V 50/60HZ

DRIVER OPTIONS

OF On/Off
DL DALI
IV 1/10V dimming
DX DMX512

CCT OPTIONS

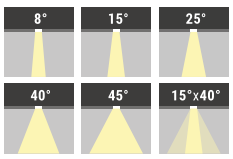
2700K Warm white
3000K Warm white
4000K Neutral white
6000K Cool white
RGB

COD.	POWER	LUMEN	B.ANGLE	L.COLOUR	SIZE (mm)
41249042	42W	3595 lm	8°/15°/25°/45°/15°x40°	single/RGB	490 x 125 x 160 h
41250067	67W	5695 lm	8°/15°/25°/45°/15°x40°	single/RGB	703 x 125 x 160 h
41251086	86W	5401 lm	8°/15°/25°/45°/15°x40°	single/RGB	916 x 125 x 160 h

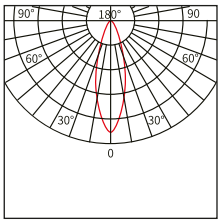
OPTIONAL

FINISHING: Black

BEAM ANGLE



LIGHT DISTRIBUTION



COMPLIANCE

LM-79 · TM-21 · LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Optica unisce una progettazione precisa con una tecnologia LED ad alte prestazioni, ideale per illuminare ampie aree esterne con luce intensa e uniforme. Progettato per offrire un'illuminazione potente mantenendo l'efficienza energetica, migliora l'aspetto visivo e la funzionalità di ogni spazio. Con un'installazione semplice e una manutenzione ridotta, il faretto Optica offre una soluzione di illuminazione affidabile e duratura per diverse applicazioni.

Alloggiamento: Struttura durevole in alluminio estruso

Riflettore: Lente ottica per una distribuzione della luce ad alta efficienza

Diffusore: Policarbonato

LED: Tecnologia LED ad alta efficienza (L80/B10/F10) con una durata di 50.000 ore, che funziona in modo affidabile a temperature comprese tra -21°C e 56°C

The Optica LED floodlight combines precision engineering with high-performance LED technology, ideal for illuminating large outdoor areas with bright, uniform light. Designed to provide powerful illumination while maintaining energy efficiency, it enhances the visual appeal and functionality of any space. With easy installation and minimal maintenance, the Optica floodlight offers a reliable, long-lasting lighting solution for a variety of applications.

Housing: Durable extruded aluminum construction

Reflector: Optical lens for high-efficiency light distribution

Diffuser: Polycarbonate, providing excellent resistance to impact and ensuring uniform light diffusion.

LED: High-efficiency LED technology (L80/B10/F10) with a 50,000-hour lifespan, performing reliably across temperatures from -21°C to 56°C

! Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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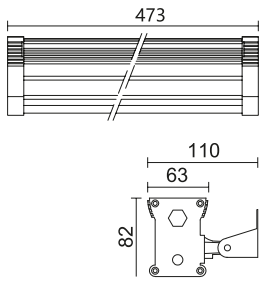
LILAOP

LED · CRI >80 · Adjustable · IP65 · AntiDazzle · AntiGlare · 50.000 · Green Production · SDCM <5 · Sustainable Efficiency · +56° -21° · GWIT 850° · LIGHT POLLUTION CONTROL



VOLTAGE

AC100-240V 50/60HZ

DRIVER OPTIONS

OF On/Off
DL DALI
IV 1/10V dimming
DX DMX512

CCT OPTIONS

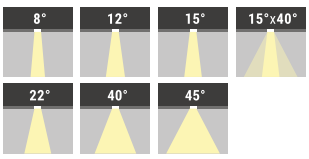
2700K Warm white
3000K Warm white
4000K Neutral white
6000K Cool white
RGB

COD.	POWER	LUMEN	B.ANGLE	L.COLOUR	SIZE (mm)
41247016	16W	1178 lm	8°/12°/22°/45°/15°x40°	single/RGB	473 x 110 x 82 h
41248030	30W	2524 lm	8°/12°/22°/45°/15°x40°	single	920 x 110 x 82 h
41248042	42W	2524 lm	15°x40°	RGB	920 x 110 x 82 h

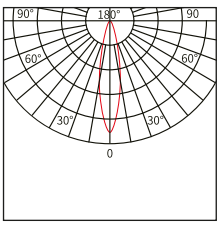
OPTIONAL

FINISHING: Black

BEAM ANGLE



LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Il faretto lineare Lilaop è progettato per wallwashing di alta qualità, combinando un design elegante con prestazioni superiori. Fornisce una distribuzione della luce uniforme e costante, trasformando le facciate con un tocco estetico moderno. La tecnologia LED ad alta efficienza garantisce un funzionamento affidabile e duraturo, mentre l'installazione facile e la bassa manutenzione lo rendono una scelta ideale per applicazioni residenziali e commerciali.

Alloggiamento: Alluminio estruso

Riflettore: Lente ottica di precisione

Diffusore: Policarbonato

LED: Tecnologia LED avanzata (L80/B10/F10) con una durata di 50.000 ore, progettato per funzionare in modo affidabile a temperature comprese tra -21°C e 56°C

The Lilaop linear lighting fixture is engineered for high-quality wallwashing, combining sleek design with superior performance. It provides consistent and uniform light distribution, transforming facades with a modern, aesthetic touch. The energy-efficient LED technology ensures reliable, long-lasting operation, while its easy installation and low maintenance make it a perfect choice for both residential and commercial applications.

Housing: Extruded aluminum

Reflector: Precision optical lens

Diffuser: Polycarbonate

LED: Advanced LED technology (L80/B10/F10) with a lifespan of 50,000 hours, designed to function reliably in temperatures from -21°C to 56°C

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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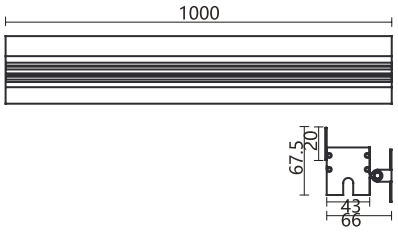
SOLOP

LED · CRI >80 · Adjustable · IP65 · AntiDazzle · AntiGlare · 50.000 · Green Production · SDCM <5 · Sustainable Efficiency · +56° -21° · GWIT 850° · LIGHT POLLUTION CONTROL · DC 24V



DRIVER OPTIONS

OF On/Off
DX DMX512

CCT OPTIONS

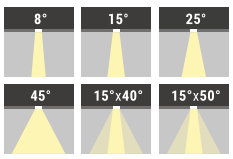
2700K Warm white
3000K Warm white
4000K Neutral white
6000K Cool white
RGB
RGBW

OPTIONAL

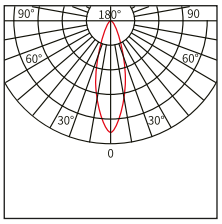
FINISHING: Black

COD.	POWER	LUMEN	B.ANGLE	L.COLOUR	SIZE (mm)
41242048	48W	2042 lm	8°/15°/25°/45°/15°x40°	single/RGBW	1000 x 23 x 20 h

BEAM ANGLE



LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Il faretto lineare Solop è progettato per applicazioni di wallwashing precise, offrendo un perfetto equilibrio tra forma e funzionalità. La tecnologia LED ad alte prestazioni garantisce un'illuminazione potente e uniforme, che esalta la bellezza architettonica di ogni facciata. Con un'installazione semplice e una lunga durata di servizio, Solop offre un'illuminazione affidabile ed efficiente per vari ambienti esterni.

Alloggiamento: Realizzato in alluminio estruso

Riflettore: Lente ottica avanzata

Diffusore: Policarbonato

LED: Tecnologia LED a risparmio energetico (L80/B10/F10) con una durata di 50.000 ore, che funziona efficacemente a temperature comprese tra -21°C e 56°C

The Solop linear lighting fixture is designed for precise wallwashing applications, providing a seamless blend of form and function. Its high-performance LED technology ensures powerful, even illumination that enhances the architectural beauty of any facade. With easy installation and a long service life, the Solop fixture offers dependable, energy-efficient lighting for a variety of outdoor environments.

Housing: Crafted from extruded aluminum

Reflector: Advanced optical lens

Diffuser: Polycarbonate

LED: Energy-saving LED technology (L80/B10/F10) with a 50,000-hour lifespan, operating effectively in temperatures ranging from -21°C to 56°C

! Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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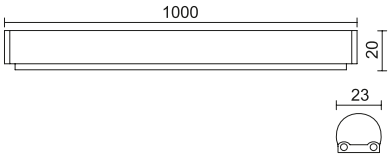
LINK

LED · SMD · CRI >80 · Fixed · IP65 · AntiDazzle · AntiGlare · 50.000 · Green Production · SDCM <5 · Sustainable Efficiency · +56° -21° · GWIT 850° · LIGHT POLLUTION CONTROL · DC 24V



DRIVER OPTIONS

OF On/Off
DX DMX512

CCT OPTIONS

2700K Warm white
3000K Warm white
4000K Neutral white
6000K Cool white
RGB

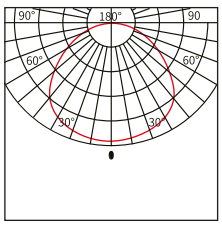
COD.	POWER	LUMEN	B.ANGLE	L.COLOUR	SIZE (mm)
41238012	12W	502 lm	120°	single/RGB	1000 x 23 x 20 h

OPTIONAL

FINISHING: White

BEAM ANGLE

LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · COMPLIANCE · UKCA · CIDET · UL · ENERGY STAR · EAC · SELV · RoHS · c UL us

Il faretto lineare Link è progettato specificamente per applicazioni di wallwashing, valorizzando le facciate con un perfetto equilibrio tra stile e tecnologia all'avanguardia. Con un notevole risparmio energetico, facile installazione e manutenzione ridotta durante l'intero ciclo di vita, rappresenta una scelta intelligente per prestazioni elevate e efficienza. Il dispositivo offre una qualità di illuminazione superiore, grazie alla tecnologia avanzata della fonte luminosa LED ad alta efficienza.

Alloggiamento: Alluminio estruso

Riflettore: Lente ottica, ottimizzata per una distribuzione precisa della luce e massima efficienza.

Diffusore: Policarbonato, che garantisce una diffusione chiara della luce e resistenza agli impatti per una maggiore durabilità.

LED: Tecnologia LED ad alta efficienza energetica (L80/B10/F10), con una durata di 50.000 ore e funzionamento affidabile in temperature comprese tra -21°C e 56°C

The Link linear lighting fixture is specifically designed for wallwashing applications, enhancing facades with a perfect blend of style and cutting-edge technology. Offering exceptional energy savings, easy installation, and minimal maintenance throughout its impressive lifespan, it's the intelligent choice for both performance and efficiency. The fixture delivers superior illumination quality, thanks to the advanced high-efficiency LED light source.

Housing: Extruded aluminum

Reflector: Optical lens, optimized for precise light distribution and maximum efficiency.

Diffuser: Polycarbonate, ensuring clear light diffusion and impact resistance for enhanced durability.

LED: Energy-efficient LED technology (L80/B10/F10), offering a 50,000-hour lifespan and reliable operation under temperatures ranging from -21°C to 56°C

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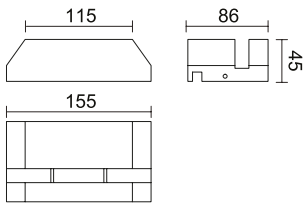
MAGIA

LED · CRI >80 · Fixed · IP65 · AntiDazzle · AntiGlare · 50.000 · Green Production · SDCM <5 · Sustainable Efficiency · +56° -21° · GWIT 850° · LIGHT POLLUTION CONTROL



VOLTAGE

AC220-240V

DRIVER OPTIONS

OF On/Off

CCT OPTIONS

2700K Warm white
3000K Warm white
4000K Neutral white
6000K Cool white

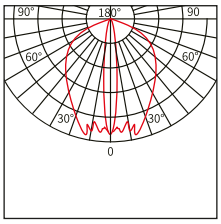
COD.	POWER	LUMEN	B.ANGLE	SIZE (mm)
41221003	3W	93 lm	12°x180°	155 x 86 x 45 h
41222006	6W	251 lm	12°x180°	155 x 86 x 45 h

OPTIONAL

FINISHING: Black

BEAM ANGLE

LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Magia è progettato per applicazioni specifiche, offrendo prestazioni di alta qualità e durabilità per una vasta gamma di esigenze di illuminazione. Il suo design elegante e la tecnologia a basso consumo energetico lo rendono una scelta ideale per migliorare le facciate degli edifici.

Alloggiamento: Alluminio pressofuso

Diffusore: Vetro temperato, che fornisce una diffusione della luce eccellente e resistenza agli urti, garantendo un'illuminazione chiara e uniforme.

LED: Tecnologia LED ad alta efficienza energetica (L80/B10/F10), con una durata di 50.000 ore e prestazioni affidabili in temperature comprese tra -21°C e 56°C

The Magia facade light is crafted for specific applications, offering high-quality performance and durability for a range of lighting needs. Its sleek design and energy-efficient technology make it a perfect choice for enhancing building facades.

Housing: Die-cast aluminum

Diffuser: Tempered glass, providing excellent light diffusion and resistance to impact, ensuring a clear and consistent light output.

LED: Energy-efficient LED technology (L80/B10/F10), offering a lifespan of 50,000 hours and reliable performance in temperatures ranging from -21°C to 56°C

! Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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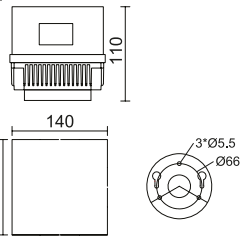
TETRA

LED · CRI >80 · Fixed · IP65 · AntiDazzle · AntiGlare · 50.000 · Green Production · SDCM <5 · Sustainable Efficiency · +56° -21° · GWIT 850° · LIGHT POLLUTION CONTROL



VOLTAGE

AC220-240V

DRIVER OPTIONS

OF On/Off

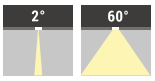
CCT OPTIONS

2700K Warm white
3000K Warm white
4000K Neutral white
6000K Cool white

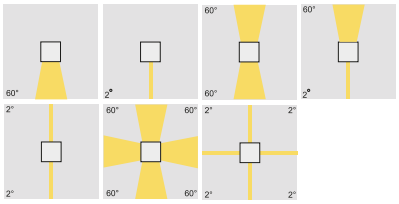
OPTIONAL

FINISHING: Black

BEAM ANGLE



LIGHT DISTRIBUTION



COD.	POWER	LUMEN	B.ANGLE	SIZE (mm)
41224003	3W	24 lm	2° down	140 x 140 x 110 h
41223003	3W	24 lm	60° down	140 x 140 x 110 h
41227006	6W	120 lm	2° up - 2° down	140 x 140 x 110 h
41226006	6W	200 lm	60° up - 2° down	140 x 140 x 110 h
41225006	6W	90 lm	60° up - 60° down	140 x 140 x 110 h
41229011	11W	260 lm	2° x 4 sides	140 x 140 x 110 h
41228011	11W	190 lm	60° x 4 sides	140 x 140 x 110 h

Il faretto da facciata Tetra combina materiali di alta qualità e tecnologia avanzata, progettato per applicazioni di illuminazione specifiche. Con prestazioni superiori e un design elegante, è ideale per migliorare gli esterni degli edifici.

Alloggiamento: Alluminio pressofuso

Diffusore: Vetro temperato, che garantisce una distribuzione ottimale della luce, resistendo agli urti e alle condizioni ambientali.

LED: Tecnologia LED ad alta efficienza energetica (L80/B10/F10), che offre una durata straordinaria di 50.000 ore e un funzionamento affidabile in temperature comprese tra -21°C e 56°C, garantendo prestazioni efficienti e riducendo il consumo energetico.

The Tetra facade light combines high-quality materials and advanced technology, designed for specific lighting applications. With its superior performance and stylish design, it is ideal for enhancing building exteriors.

Housing: Die-cast aluminum

Diffuser: Tempered glass, ensuring optimal light diffusion while withstanding impacts and environmental factors.

LED: Energy-efficient LED technology (L80/B10/F10), delivering a remarkable 50,000-hour lifespan and reliable operation in temperatures ranging from -21°C to 56°C, ensuring efficient performance and reduced energy consumption.

COMPLIANCE

LM-79 · TM-21 · LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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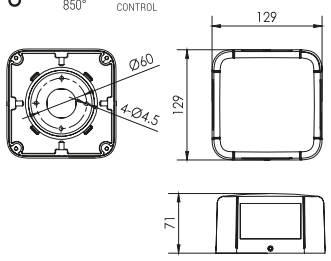
CHEOPE

LED · SMD · CRI >80 · Fixed · IP65 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <19 · Sustainable Efficiency · +56° -21° · GWIT 850° · LIGHT POLLUTION CONTROL



VOLTAGE

ON/OFF: AC100-240V/DC24V
DMX512: DC24V

DRIVER OPTIONS

OF On/Off
IV 1/10V dimming

CCT OPTIONS

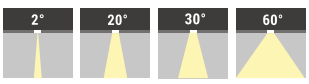
2700K Warm white
3000K Warm white
4000K Neutral white
5000K Cool white
6500K Cool white
RGB

OPTIONAL

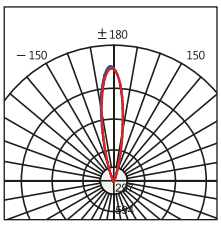
FINISHING: Grey

COD.	POWER	LED Q.ty	LUMEN	L.COLOUR	B.ANGLE	SIZE (mm)
40990008	8	48pcs	240 lm	single	2°/20°/30°/60°	129 x 129 x 71 h
40990004	4	48pcs	120 lm	single	2°/20°/30°/60°	129 x 129 x 71 h
40990014	14	48pcs	280 lm	RGB	2°/20°/30°/60°	129 x 129 x 71 h

BEAM ANGLE



LIGHT DISTRIBUTION



Cheope è progettata con un'estetica moderna e minimalista, la serie di luci LED offre prestazioni eccezionali e una lunga durata. Progettata per una dissipazione termica superiore, questa lampada garantisce la stabilità e la lunga durata del sistema LED, rendendola la scelta ideale per diverse applicazioni.

Alloggiamento: Alluminio pressofuso con rivestimento plastico elettrostatico

Diffusore: Lente ottica progettata per migliorare la chiarezza della luce e la distribuzione, ottimizzando le prestazioni della tecnologia LED.

LED: Con tecnologia LED ad alta efficienza energetica (L80/B10/F10), questa lampada offre una durata straordinaria di 50.000 ore e funziona in modo efficace a temperature comprese tra -21°C e 56°C, garantendo affidabilità e risparmio energetico.

Cheope is designed with a modern, minimalist aesthetic. The LED point light series offers exceptional performance and longevity. Engineered for superior heat dissipation, this fixture ensures the stability and extended lifespan of the LED system, making it an ideal choice for various applications.

Housing: Die-cast aluminum with an electrostatic plastic coating,

Diffuser: Optical lens designed to enhance light clarity and distribution, optimizing the performance of the LED technology.

LED: Featuring energy-efficient LED technology (L80/B10/F10), this fixture offers a remarkable 50,000-hour lifespan and operates effectively in temperatures ranging from -21°C to 56°C, ensuring reliability and energy savings

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EAC · SELV · UKCA · CIDET · UL · RoHS · ENERGY STAR

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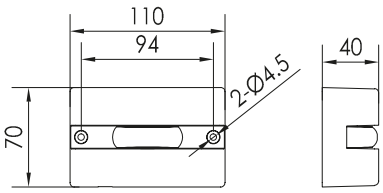
SETI

LED · SMD · CRI >80 · Fixed · IP65 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <19 · Sustainable Efficiency · +56° -21° · GWIT 850° · LIGHT POLLUTION CONTROL



VOLTAGE

AC100-240V 50/60HZ

DRIVER OPTIONS

OF On/Off

CCT OPTIONS

2700K Warm white
3000K Warm white
4000K Neutral white
5000K Cool white
6000K Cool white
6500K Cool white

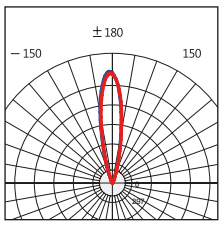
OPTIONAL

FINISHING: Silver

COD.	POWER	LED Q.ty	LUMEN	L.COLOUR	B.ANGLE	SIZE (mm)
40991036	36	16pcs	1080 lm	single	2°x120°	180 x 97 x 53 h
40993005	5	3pcs	150 lm	single	2°x120°	110 x 70 x 40 h
40993003	3	1pc	90 lm	single	2°x120°	110 x 70 x 40 h
40992036	36	16pcs	720 lm	RGB	2°x120°	180 x 97 x 53 h
40994005	5	3pcs	100 lm	RGB	2°x120°	110 x 70 x 40 h

BEAM ANGLE

LIGHT DISTRIBUTION



I nostri punti luce LED hanno un'estetica minimalista ma allo stesso tempo sono disegnati per ottenere un'eccellente dissipazione del calore, fattore che aumenta la durata del prodotto. Il corpo in alluminio pressofuso è leggero e robusto, ha una doppia struttura resistente all'acqua e uno speciale rivestimento elettrostatico. Il vetro robusto resiste all'impatto e ha un'ottima resistenza all'acqua piovana.

Alloggiamento: alluminio pressofuso con rivestimento elettrostatico

Diffusore: lente ottica

LED: risparmio energetico L80/B10/F10 - durata 50.000 h - temperature di lavoro da -21°C a 56°

LED point light series have fashionable and simple appearance, designed for excellent heat dissipation to fully ensure the stability and long lifespan of LED fixture. Light body adopts die cast aluminium structure, double waterproof structure and surface with electrostatic plastic coating. Lampshade adopts thoughened glass, resist the impact and friction and has excellent rainwater clean ability.

Housing: die cast aluminium with electrostatic plastic coating

Diffuser: optical lens

LED: reducy energy consumption with L80/B10/F10 - 50.000 hrs lifetime working under temp (-21°C to 56°C)

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EAC · SELV · UKCA · CIDET · UL · RoHS · ENERGY STAR

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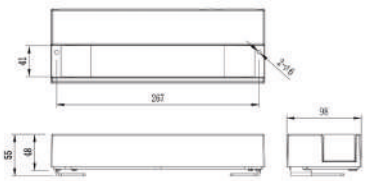
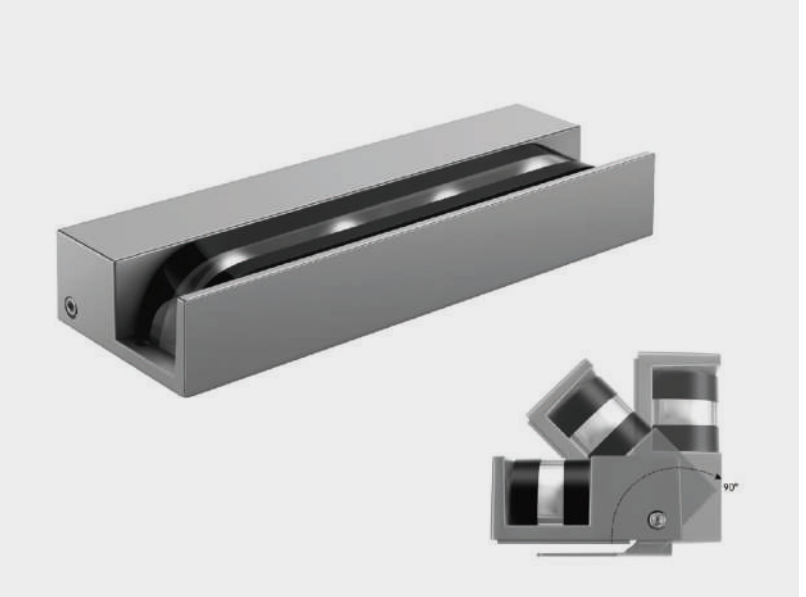
FACCIATA

LED · SMD · CRI >80 · Fixed · IP65 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <19 · Sustainable Efficiency · +50° -25° · GWIT 850° · DC 24V





VOLTAGE

ON/OFF: AC100-240V/DC24V
DMX512: DC24V

DRIVER OPTIONS

OF On/Off
DX DMX512

CCT OPTIONS

2700K Warm white
3000K Warm white
4000K Neutral white
5000K Cool white
6000K Cool white
6500K Cool white
RGBW

OPTIONAL

FINISHING: Black, White, Silver
ACCESSORIES: Honeycomb louver, anti-glare shield

COD.	POWER	LUMEN	B.ANGLE	SIZE (mm)
40997036	36W	1080 lm	2x180°	267 x 98 x 55 h

BEAM ANGLE

180°

Progettato per l'illuminazione delle facciate e per creare effetti luminosi architettonici sulle finestre, il nostro prodotto offre una soluzione sofisticata e versatile per arricchire gli spazi esterni.

Alloggiamento: Realizzata in alluminio pressofuso, la robusta struttura offre durabilità e resistenza. Ideale per l'illuminazione delle facciate, contribuisce a definire gli spazi esterni con eleganza.

Riflettore: : Il riflettore in alluminio anodizzato ottimizza la distribuzione della luce, creando effetti luminosi architettonici unici sulle finestre. La precisione nella progettazione assicura una luminosità uniforme e d'atmosfera.

LED: risparmio energetico L80/B10/F10 - durata 50.000 h - temperature di lavoro da -25°C a 50°C

Designed for illuminating facades and creating architectural lighting effects on windows, our product offers a sophisticated and versatile solution to enrich outdoor spaces.

Housing: Crafted from die-cast aluminum, the robust structure provides durability and strength. Ideal for facade lighting, it contributes to defining outdoor spaces with elegance.

Reflector: The anodized aluminum reflector optimizes light distribution, creating unique architectural lighting effects on windows. Precision in design ensures uniform and atmospheric brightness.

LED: reduces energy consumption L80/B10/F10 - 50.000 hrs lifetime - working temp -25°C to 50°C

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

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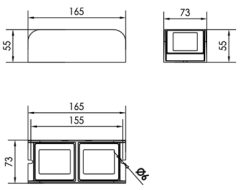
ELEGANZA

LED · SMD · CRI >80 · Fixed · IP65 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <19 · Sustainable Efficiency · +50° -25° · GWIT 850° · DC 24V



VOLTAGE

ON/OFF: AC100-240V/DC24V
DMX512: DC24V

DRIVER OPTIONS

OF On/Off
DX DMX512

CCT OPTIONS

2700K Warm white
3000K Warm white
4000K Neutral white
5000K Cool white
6000K Cool white
6500K Cool white
RGBW

OPTIONAL

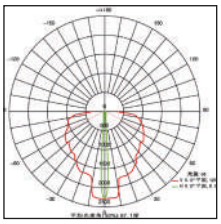
FINISHING: Black, White, Silver
ACCESSORIES: Honeycomb louver, anti-glare shield

COD.	POWER	LUMEN	B.ANGLE	SIZE (mm)
40998020	20W	600 lm	8x180°	165 x 73 x 55 h

BEAM ANGLE

180°

LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Progettato per illuminare facciate e creare affascinanti effetti di illuminazione architettonica sulle finestre, il nostro prodotto introduce una soluzione sofisticata e versatile per arricchire gli spazi esterni.

Alloggiamento: Realizzata in resistente alluminio pressofuso, la struttura assicura robustezza e longevità. Ideale per l'illuminazione delle facciate, si fonde armoniosamente con un design elegante.

Riflettore: Il riflettore in alluminio anodizzato è progettato con precisione per ottimizzare la distribuzione della luce, creando affascinanti effetti di illuminazione architettonica sulle finestre. Il suo design garantisce un'illuminazione uniforme e suggestiva.

LED: risparmio energetico L80/B10/F10 - durata 50.000 h - temperature di lavoro da -25°C a 50°C

Tailored for illuminating facades and crafting mesmerizing architectural lighting effects on windows, our product introduces a sophisticated and versatile solution to enhance outdoor spaces.

Housing: Crafted from durable die-cast aluminum, the housing ensures resilience and longevity. Ideal for facade illumination, it seamlessly blends functionality with a sleek design.

Reflector: The anodized aluminum reflector is precision-engineered to optimize light distribution, creating captivating architectural lighting effects on windows. Its design guarantees uniform and atmospheric illumination.

LED: reduces energy consumption L80/B10/F10 - 50.000 hrs lifetime - working temp -25°C to 50°C

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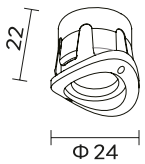
MINI

LED · CRI >80 · Fixed · IP65 · IK05 · AntiDazzle · AntiGlare · 50.000 · Green Production · SDCM <5 · Sustainable Efficiency · +50° -40° · GWIT 850° · DC 24V · Group Dimming



DRIVER OPTIONS

OF On/Off
IV 1/10V dimming
DX DMX512

CCT OPTIONS

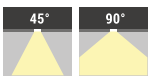
2700K Warm white
3000K Warm white
4000K Neutral white
5000K Cool white
6000K Cool white
6500K Cool white
RGBW

OPTIONAL

FINISHING: Black, White, Silver

COD.	POWER	LUMEN	B.ANGLE	HOLE (mm)	SIZE (mm)
40999001	1W	357 lm	90°	Ø21	Ø24 x 22 h
40999002	2W	80 lm	45°/90°	Ø26.5	Ø34 x 30 h

BEAM ANGLE



Il Mini LED Handrail Light introduce una discreta illuminazione verso il basso, elevando sia l'estetica che la visibilità per un'esperienza illuminotecnica senza soluzione di continuità e visivamente piacevole.

Questo apparecchio fornisce un flusso continuo di luce, garantendo non solo sicurezza ma contribuendo anche alla consapevolezza ambientale attraverso un'illuminazione altamente efficace ed efficiente dal punto di vista energetico.

Che si tratti di illuminare scale in spazi pubblici o di delimitare ringhiere e percorsi, il design fai-da-te del Mini LED Handrail Light si integra senza soluzione di continuità con vari elementi architettonici, offrendo flessibilità di applicazione.

Il Mini LED Handrail Light offre due tipi di distribuzione della luce—simmetrica e asimmetrica—garantendo adattabilità a diverse esigenze ambientali.

Quando distribuito uniformemente lungo un corridoio, questo apparecchio minimizza il riverbero mantenendo un'alta uniformità, creando un'atmosfera visivamente piacevole e sicura.

Alloggiamento: alluminio pressofuso

Riflettore: alluminio anodizzato

LED: risparmio energetico L80/B10/F10 - durata 50.000 h - temperature di lavoro da -40°C a 50°C

The Mini LED Handrail Light introduces discreet downlighting, elevating both aesthetics and visibility for a seamless and visually pleasing lighting experience.

This luminaire provides a continuous flow of light, not only ensuring safety but also contributing to environmental consciousness by delivering highly effective and energy-efficient illumination.

Whether illuminating stairs in public spaces or lining railings and paths, the Mini LED Handrail Light's DIY design seamlessly integrates with various architectural elements, offering flexibility in application.

The Mini LED Handrail Light offers two types of light distribution—symmetrical and asymmetrical—ensuring adaptability to different environmental requirements.

When evenly distributed along a corridor, this luminaire minimizes glare while maintaining high uniformity, creating a visually pleasing and safe atmosphere.

Housing: die-cast aluminum

Reflector: anodized aluminum

LED: reduces energy consumption L80/B10/F10 - 50.000 hrs lifetime - working temp -40°C to 50°C

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EAC · SELV · UKCA · CIDET · UL · RoHS · ENERGY STAR

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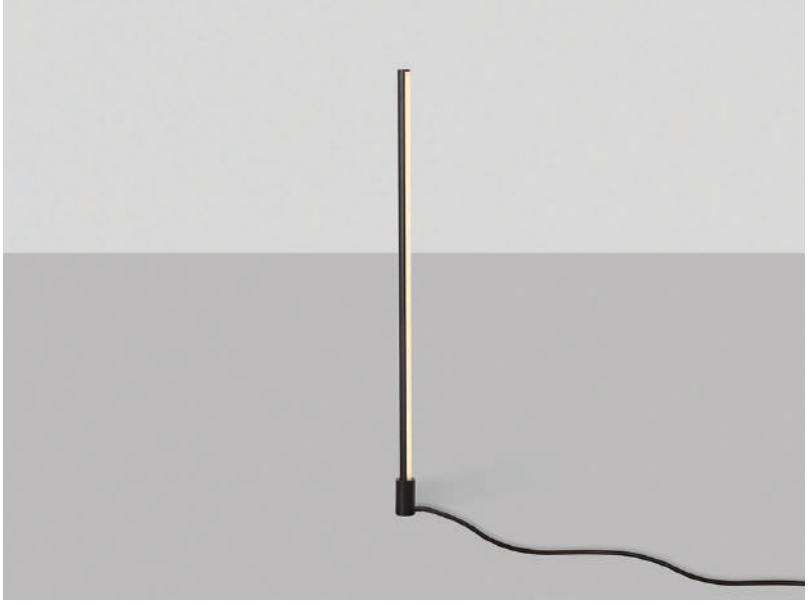
STREET

LIGHTS

VERSO X

LED · SMD · CRI >80 · Fixed · IP65 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <19 · SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850° · DC 24V



DRIVER OPTIONS

OF On/Off

CCT OPTIONS

2700K	Warm white
3000K	Warm white
4000K	Neutral white
5000K	Cool white
6000K	Cool white
6500K	Cool white

OPTIONAL

FINISHING: White, Black

COD.	POWER	LUMEN	DIM./SIZE (mm)
40136006	6W	62 lm	Ø43 x 595 h
40137006	6W	62 lm	Ø43 x 795 h

Verso X è progettata per un'illuminazione uniforme e senza punti. L'alloggiamento, realizzato con alluminio pressofuso, garantisce resistenza e un aspetto elegante. Il riflettore in alluminio anodizzato ottimizza la distribuzione della luce, assicurando un'illuminazione morbida e senza punti, perfetta per qualsiasi ambiente.

Alloggiamento: Alluminio pressofuso.

Riflettore: Alluminio anodizzato per una distribuzione ottimale della luce.

LED: Sistema LED a bassa efficienza energetica con valutazione L80/B10/F10, garantendo una durata di 50.000 ore e prestazioni affidabili in temperature da -21°C a 56°C.

Verso X is designed for seamless, even illumination. The housing, crafted from die-cast aluminum, combines durability with a sleek, modern aesthetic. Its anodized aluminum reflector enhances light distribution, ensuring a smooth, dotless glow ideal for any environment.

Housing: Die-cast aluminum.

Reflector: Anodized aluminum for optimized light distribution.

LED: Energy-efficient LED system with an L80/B10/F10 rating, offering a 50,000-hour lifespan and reliable performance in temperatures from -21°C to 56°C.

LIGHT DISTRIBUTION

h(m)	E(lx)	ø(m)
1	1375	ø0.23
2	343.8	ø0.47
3	152.8	ø0.70
4	85.96	ø0.93
5	55.01	ø1.17

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EAC · SELV · UKCA · CIDET · UL · RoHS · ENERGY STAR

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FLAIA

LED · SMD · CRI >80 · Fixed · IP65 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <19 · SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850° · DC 24V

DRIVER OPTIONS

OF On/Off

CCT OPTIONS

2700K	Warm white
3000K	Warm white
4000K	Neutral white
5000K	Cool white
6000K	Cool white
6500K	Cool white

OPTIONAL

FINISHING: White, Black

COD.	POWER	LUMEN	DIM./SIZE (mm)
40138002	2W	148 lm	Ø25 x 140 x 360 h
40139002	2W	148 lm	Ø25 x 140 x 600 h

Flaia è una soluzione di illuminazione da esterno sofisticata, con una base e un picchetto in ottone, rifiniti con PMMA per garantire durabilità e un'estetica elegante. L'alloggiamento, realizzato con alluminio pressofuso di alta qualità, assicura resistenza e prestazioni a lungo termine. Il riflettore in alluminio anodizzato ottimizza la distribuzione della luce, offrendo un'illuminazione efficiente e mirata.

Alloggiamento: Alluminio pressofuso.

Riflettore: Alluminio anodizzato per una distribuzione ottimale della luce.

LED: Sistema LED ad alta efficienza con valutazione L80/B10/F10, garantendo una durata di 50.000 ore e prestazioni affidabili in temperature da -21°C a 56°C.

Flaia is a sophisticated outdoor lighting solution featuring a brass base and spike, topped with durable PMMA for both strength and visual appeal. Its housing, crafted from high-quality die-cast aluminum, ensures exceptional durability and long-term performance. The anodized aluminum reflector maximizes light distribution, providing efficient and targeted illumination.

Housing: Die-cast aluminum.

Reflector: Anodized aluminum for optimized light focus.

LED: Energy-efficient LED system with an L80/B10/F10 rating, providing a 50,000-hour lifespan and reliable operation in temperatures from -21°C to 56°C.

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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SVELTE

LED · COB · CRI >80 · Fixed · IP65 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <19 · SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850° · DC 9V

DRIVER OPTIONS

OF On/Off

CCT OPTIONS

2700K	Warm white
3000K	Warm white
4000K	Neutral white
5000K	Cool white
6000K	Cool white
6500K	Cool white

OPTIONAL

FINISHING: White, Black

COD.	POWER	DIM./SIZE (mm)
40140005	5W	Ø126 x 755 h

Svelte è una moderna luce da picchetto con una parte superiore a cupola e un diffusore in vetro opalescente che emette una luce soffusa e accogliente. Il design innovativo include un supporto LED senza saldature e un coperchio frontale intercambiabile, che consente una personalizzazione facile e versatile.

Alloggiamento: Alluminio pressofuso.

Riflettore: Alluminio anodizzato per una riflessione ottimale della luce.

LED: Sistema LED ad alta efficienza con valutazione L80/B10/F10, garantendo una durata di 50.000 ore e prestazioni affidabili in temperature da -21°C a 56°C.

Svelte is a sleek spike light featuring a dome top and a frosted glass diffuser that provides soft, inviting illumination. Its innovative design includes a solder-free LED chip holder and a detachable front lid, allowing for easy customization and versatility.

Housing: Die-cast aluminum.

Reflector: Anodized aluminum for optimal light reflection.

LED: Energy-efficient LED system with an L80/B10/F10 rating, offering a 50,000-hour lifespan and reliable operation in temperatures from -21°C to 56°C.

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EK COMPLIANCE · UKCA · CIDET · UL · CCC · ENERGY STAR · EAC · SELV · RoHS · c UL us

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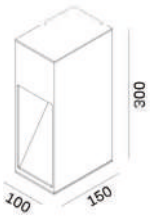
STYLIO

LED · COB · CRI >80 · Fixed · IP65 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <19 · SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850° · DC 9V



DRIVER OPTIONS

OF On/Off

CCT OPTIONS

2700K	Warm white
3000K	Warm white
4000K	Neutral white
5000K	Cool white
6000K	Cool white
6500K	Cool white

OPTIONAL

FINISHING: White, Black, Silver

COD.	POWER	LUMEN	DIM./SIZE (mm)
40141004	4W	220 lm	100 x 150 x 300 h

Stylio presenta un design raffinato, diffondendo la luce con eleganza per creare un'atmosfera straordinaria. Con la possibilità di scegliere una lamina posteriore bicolore, questo apparecchio offre una versatilità che si adatta a una vasta gamma di spazi.

Alloggiamento: Alluminio pressofuso.

Riflettore: Alluminio anodizzato per una riflessione ottimale della luce.

LED: Tecnologia LED ad alta efficienza con valutazione L80/B10/F10, garantendo una durata di 50.000 ore e prestazioni affidabili in temperature da -21°C a 56°C

Stylio offers a refined design, effortlessly casting light to create a stunning atmosphere. Featuring a dual-color back sheet option, this fixture brings added flexibility to suit a wide range of spaces.

Housing: Die-cast aluminum.

Reflector: Anodized aluminum for optimal light reflection.

LED: Energy-efficient LED technology with an L80/B10/F10 rating, providing a 50,000-hour lifespan and reliable performance within temperatures from -21°C to 56°C.

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

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STYLIO 2

LED · COB · CRI >80 · Fixed · IP65 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <19 · SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850° · Group Dimming · DC 9V

DRIVER OPTIONS

OF On/Off

CCT OPTIONS

2700K	Warm white
3000K	Warm white
4000K	Neutral white
5000K	Cool white
6000K	Cool white
6500K	Cool white

OPTIONAL

FINISHING: White, Black, Silver

COD.	POWER	LUMEN	DIM./SIZE (mm)
40142004	4W	220 lm	100 x 150 x 600 h

Stylio 2 è un apparecchio di illuminazione dal design elegante che diffonde la luce con naturalezza, creando un'atmosfera affascinante. Con l'opzione di una lamina posteriore bicolore, aggiunge versatilità per adattarsi a qualsiasi ambiente.

Alloggiamento: Alluminio pressofuso.

Riflettore: Alluminio anodizzato per un riflesso della luce superiore.

LED: Sistema LED ad alta efficienza con valutazione L80/B10/F10, garantendo una durata di 50.000 ore e prestazioni affidabili in temperature da -21°C a 56°C.

Stylio 2 is a sleekly designed light fixture that effortlessly radiates light, creating a captivating ambiance. With the option of a dual-color back sheet, it adds a touch of versatility to fit any environment.

Housing: Die-cast aluminum.

Reflector: Anodized aluminum for superior light reflection.

LED: Energy-efficient LED system with an L80/B10/F10 rating, offering a 50,000-hour lifespan and reliable performance in temperatures from -21°C to 56°C.

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EK COMPLIANCE · UKCA · CIDET · UL · CCC · ENERGY STAR · EAC · SELV · RoHS · cULus

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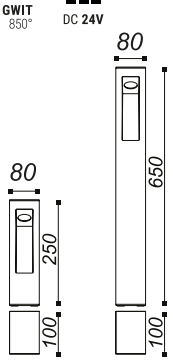
ALAMARO

LED · CRI >80 · Fixed · IP65 · IK08 · LIGHT POLLUTION CONTROL · AntiGlare · AntiDazzle · 50.000 · Green Production · UGR <19 · SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850° · DC 24V



DRIVER OPTIONS

OF On/Off
Built-in driver

CCT OPTIONS

2700K	Warm white
3000K	Warm white
4000K	Neutral white
5000K	Cool white
6000K	Cool white
6500K	Cool white

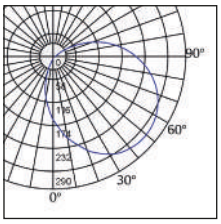
OPTIONAL

FINISHING: Black

COD.	COMPONENT	POWER	LUMEN	B.ANGLE	SIZE (mm)
31344000	Body - E27 socket	-	-	-	80 x 100 x 250 h
31345000	Body - E27 socket	-	-	-	80 x 100 x 650 h
30162008	E27 LED lamp	8W	760 lm	60°	-
30162012	E27 LED lamp	12W	1140 lm	60°	-
30162014	E27 LED lamp	14W	1260 lm	60°	-
31342007	Integrated LED	7W	840 lm	60°	80 x 100 x 250 h
31343007	Integrated LED	7W	840 lm	60°	80 x 100 x 650 h

BEAM ANGLE

LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

La luce da bollardo Alamaro presenta un design elegante con un diffusore opalino che garantisce una distribuzione della luce uniforme e morbida in tutte le direzioni. La sua tecnologia LED avanzata offre prestazioni eccezionali riducendo al minimo il consumo energetico, creando un perfetto equilibrio tra efficienza e sostenibilità. Una soluzione eco-compatibile che valorizza gli spazi esterni con un'illuminazione moderna e responsabile.

Alloggiamento: Alluminio estruso, disponibile in una gamma di finiture verniciate a polvere RAL.

Diffusore: Diffusore in policarbonato PMMA di alta qualità, ottimizzato per le prestazioni LED.

LED: Sistema LED ad alta efficienza con L80/B10/F10, garantendo una durata di 50.000 ore e prestazioni affidabili in temperature da -21°C a 56°C.

The Alamaro bollard light features a sleek design with an opal diffuser that ensures a smooth, uniform light distribution in all directions. Its advanced LED technology delivers outstanding performance while minimizing energy consumption, offering a perfect balance of efficiency and sustainability. A truly eco-conscious solution, Alamaro enhances outdoor spaces with modern, responsible lighting.

Housing: Extruded aluminum, available in a range of RAL powder-coated finishes.

Diffuser: High-quality PMMA polycarbonate diffuser, optimized for LED performance.

LED: Energy-efficient LED system with L80/B10/F10, offering a 50,000-hour lifespan and reliable operation in temperatures from -21°C to 56°C.

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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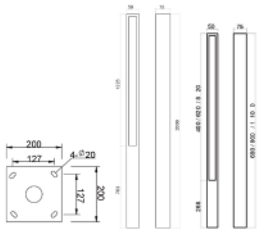
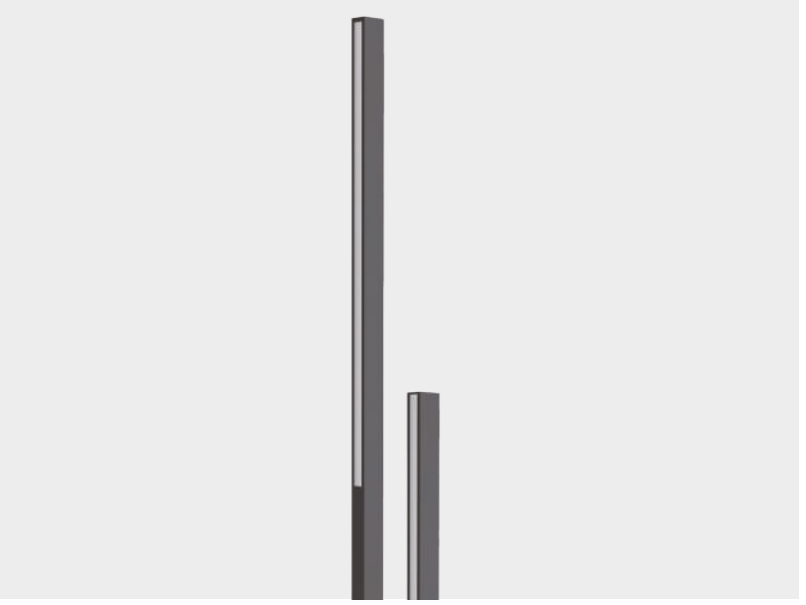
STILLA

LED · SMD · CRI >80 · Fixed · IP65 · IK08
LIGHT POLLUTION CONTROL · AntiGlare · AntiDazzle · 50.000 · Green Production
UGR <19 · SDCM <4 · Sustainable Efficiency · +56° -21° · GWIT 850°





VOLTAGE

AC220-240V

DRIVER OPTIONS

OF On/Off

CCT OPTIONS

2700K	Warm white
3000K	Warm white
4000K	Neutral white
5000K	Cool white
6000K	Cool white
6500K	Cool white

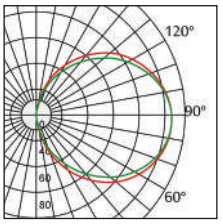
OPTIONAL

FINISHING: Black

COD.	POWER	LUMEN	SIZE (mm)
31337004	1X4W	440 lm	50 X 75 X 680 h
31337008	2X4W	880 lm	50 X 75 X 680 h
31337007	1X7W	770 lm	60 X 120 X 900 h
31337014	2X7W	1540 lm	60 X 120 X 900 h
31337009	1X9W	990 lm	60 X 120 X 1100 h
31337018	2X9W	1980 lm	60 X 120 X 1100 h
31338014	1X14W	1540 lm	60 X 120 X 2000 h
31338028	2X14W	3080 lm	60 X 120 X 2000 h

BEAM ANGLE

LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Stilla è progettato con un diffusore opalino che garantisce una distribuzione della luce uniforme, pura e confortevole in tutte le direzioni. Il sistema LED assicura alte prestazioni mantenendo un basso consumo energetico, rendendolo una scelta ideale per efficienza e sostenibilità. Conosciuto per la sua eco-compatibilità, Stilla è una soluzione di illuminazione responsabile nei confronti dell'ambiente.

Alloggiamento: Alluminio estruso con scelta di verniciatura a polvere in colori RAL.

Diffusore: Diffusore in policarbonato PMMA, progettato specificamente per LED.

LED: Riduce il consumo energetico con L80/B10/F10, garantendo una durata di 50.000 ore e prestazioni affidabili in temperature da -21°C a 56°C.

Stilla is designed with an opal diffuser that ensures a pure, uniform, and comfortable distribution of light in all directions. The LED system provides high performance while maintaining low energy consumption, making it an ideal choice for both efficiency and sustainability. Known for its eco-friendliness, Stilla is an environmentally responsible lighting solution.

Housing: Extruded aluminum with a choice of RAL powder coating colors.

Diffuser: PMMA polycarbonate diffuser, specially designed for LED.

LED: Reduces energy consumption with L80/B10/F10, offering a 50,000-hour lifespan and reliable operation in temperatures from -21°C to 56°C.

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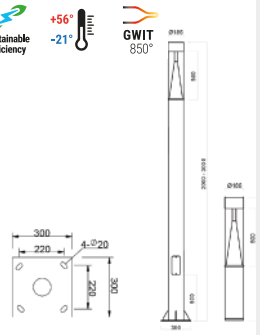
LANTE

LED | SMD | CRI >80 | Fixed | IP65 | IK08
LIGHT POLLUTION CONTROL | AntiGlare | AntiDazzle | 50.000 | Green Production
UGR <19 | SDCM <4 | Sustainable Efficiency | +56° -21° | GWIT 850°



VOLTAGE

AC220-240V

DRIVER OPTIONS

OF On/Off

CCT OPTIONS

2700K	Warm white
3000K	Warm white
4000K	Neutral white
5000K	Cool white
6000K	Cool white
6500K	Cool white

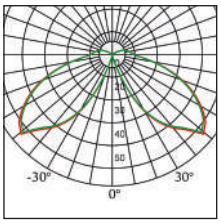
OPTIONAL

FINISHING: Black

COD.	POWER	LUMEN	SIZE (mm)
31339020	20W	2200 lm	Ø180 x 1000 h
31339025	25W	2750 lm	Ø180 x 1000 h
31339030	30W	3300 lm	Ø180 x 1000 h
31340025	25W	2750 lm	Ø180 x 2000 h
31341035	35W	3850 lm	Ø180 x 3000h
31340045	45W	4950 lm	Ø180 x 2000 h
31341030	30W	3300 lm	Ø180 x 3000 h
31340040	40W	4400 lm	Ø180 x 2000 h
31341050	50W	5500 lm	Ø180 x 3000 h

BEAM ANGLE

LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Lante unisce un design contemporaneo con funzionalità. Grazie al suo elevato grado di protezione IP, garantisce prestazioni affidabili anche in condizioni ambientali difficili, come temperature estreme e alta umidità. Realizzato con materiali di alta qualità, Lante è completamente resistente agli agenti atmosferici, offrendo una durabilità nel tempo. La tecnologia LED efficiente assicura risparmi energetici e una lunga vita operativa dell'apparecchio.

Alloggiamento: Alluminio pressofuso verniciato a polvere con selezione di colori RAL.

Diffusore: Diffusore in policarbonato PMMA, progettato specificamente per LED.

LED: Ottimizza il consumo energetico con L80/B10/F10, garantendo una durata di 50.000 ore di funzionamento e prestazioni affidabili in temperature da -21°C a 56°C.

Lante combines a contemporary design with functionality. Designed with a high IP rating, it ensures reliable performance even in challenging environmental conditions, including extreme temperatures and high humidity. Built with premium materials, Lante is fully weather-resistant, providing long-lasting durability. The efficient LED technology guarantees both energy savings and an extended operational life for the fixture.

Housing: Die-cast aluminum, powder-coated with a selection of RAL colors.

Diffuser: PMMA polycarbonate diffuser, specifically tailored for LED.

LED: Optimizes energy use with L80/B10/F10, offering a 50,000-hour lifespan and dependable operation in temperatures ranging from -21°C to 56°C.

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DIANA

LED | SMD | CRI >80 | Fixed | IP66 | IK09
LIGHT POLLUTION CONTROL | AntiGlare | AntiDazzle | 50.000 | Green Production
UGR <19 | SDCM <4 | Sustainable Efficiency | +56° -21° | GWIT

VOLTAGE

AC220-240V

DRIVER OPTIONS

OF On/Off

CCT OPTIONS

2700K	Warm white
3000K	Warm white
4000K	Neutral white
5000K	Cool white
6000K	Cool white
6500K	Cool white

OPTIONAL

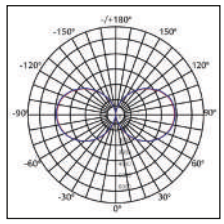
FINISHING: Grey

COD.	POWER	LUMEN	SIZE (mm)	LAMPSHADE (mm)
31351030	30W	3450 lm	Ø160 x 2700 h	1200 h
31351040	40W	4600 lm	Ø160 x 4000 h	1650 h
31351050	50W	5750 lm	Ø160 x 4000 h	1650 h
31351060	60W	6900 lm	Ø160 x 4000 h	1650 h

BEAM ANGLE

360°

LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Diana presenta un design moderno e raffinato, con un chip LED ad alta efficienza che offre un'eccellente resa luminosa, garantendo una distribuzione della luce uniforme e delicata. Questa elegante fonte di luce crea un'atmosfera accogliente, perfetta per illuminare piccole strade, piazze, giardini e parchi. Diana è disponibile in diverse altezze, rendendola adatta a vari spazi esterni.

Alloggiamento: Alluminio pressofuso verniciato a polvere con una gamma di colori RAL.

Diffusore: PMMA trasparente.

LED: Efficienza energetica con L80/B10/F10, garantendo una durata di 50.000 ore e prestazioni affidabili in un intervallo di temperature da -21°C a 56°C.

Diana features a modern and refined design, incorporating a high-efficiency LED chip that delivers superior luminous output, ensuring a gentle and even light distribution. This stylish light fixture creates a welcoming atmosphere, ideal for illuminating small streets, plazas, gardens, and parks. Diana is available in a variety of height options, making it versatile for various outdoor settings.

Housing: Die-cast aluminum, powder-coated with a range of RAL color choices.

Diffuser: Clear PMMA.

LED: Energy-efficient with L80/B10/F10, offering a 50,000-hour lifespan and reliable operation in temperatures ranging from -21°C to 56°C

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Compliance may vary in each power supply based on country-specific technical regulations.

VERIDA

LED · SMD · CRI >80 · Fixed · IP65 · IK08
LIGHT POLLUTION CONTROL · AntiGlare · AntiDazzle · 50.000 · Green Production
UGR <19 · SDCM <4 · Sustainable Efficiency · +56° -21° · GWIT 850°

VOLTAGE

AC220-240V

DRIVER OPTIONS

OF On/Off

CCT OPTIONS

2700K	Warm white
3000K	Warm white
4000K	Neutral white
5000K	Cool white
6000K	Cool white
6500K	Cool white

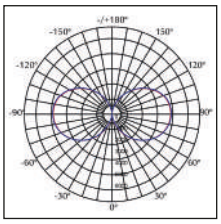
COD.	POWER	LUMEN	SIZE (mm)
31363030	30W	3450 lm	Ø160 x 2700 h
31363040	40W	4600 lm	Ø160 x 4000 h
31363050	50W	5750 lm	Ø160 x 4000 h
31363060	60W	6900 lm	Ø160 x 4000 h

OPTIONAL

FINISHING: Grey

BEAM ANGLE

LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Verida presenta un design elegante e raffinato, dotato di un chip LED ad alta efficienza che garantisce un'ottima resa luminosa, creando una distribuzione uniforme della luce per un'atmosfera confortevole. Questa fonte di luce sofisticata è ideale per valorizzare piccole strade, piazze, giardini e parchi. Verida è disponibile in diverse altezze per adattarsi a spazi esterni variabili.

Alloggiamento: Alluminio pressofuso verniciato a polvere con una vasta gamma di colori RAL.

Diffusore: PMMA trasparente.

LED: Consumo energetico ridotto con L80/B10/F10, garantendo una durata di 50.000 ore di funzionamento e prestazioni affidabili in un intervallo di temperature da -21°C a 56°C.

Verida showcases a sleek and refined design, equipped with a high-efficiency LED chip that ensures outstanding luminous output, providing a soft and uniform light distribution. This elegant light source creates a comfortable atmosphere, perfect for enhancing small streets, squares, gardens, and parks. Verida is available in multiple height options to suit diverse outdoor spaces.

Housing: Die-cast aluminum, powder-coated with a variety of RAL color options.

Diffuser: Clear PMMA.

LED: Low energy consumption with L80/B10/F10, offering a lifespan of 50,000 hours and reliable performance across temperatures from -21°C to 56°C.

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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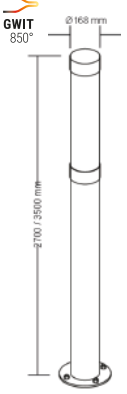
Compliance may vary in each power supply based on country-specific technical regulations.

MARA

LED · SMD · CRI >80 · Fixed · IP66 · IK09
LIGHT POLLUTION CONTROL · AntiGlare · AntiDazzle · 50.000 · Green Production
UGR <19 · SDCM <4 · Sustainable Efficiency · +56° -21° · GWIT 850°



VOLTAGE

AC220-240V

DRIVER OPTIONS

OF On/Off

CCT OPTIONS

2700K	Warm white
3000K	Warm white
4000K	Neutral white
5000K	Cool white
6000K	Cool white
6500K	Cool white

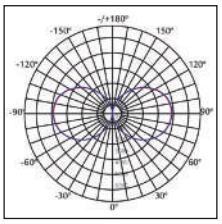
COD.	POWER	LUMEN	SIZE (mm)
31352030	30W	3450 lm	Ø180 x 2700 h
31352040	40W	4600 lm	Ø200 x 3500 h
31352050	50W	5750 lm	Ø200 x 3500 h

OPTIONAL

FINISHING: Grey

BEAM ANGLE

LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Mara presenta un design semplice ed elegante, dotata di un chip LED ad alta efficienza, che garantisce un eccellente flusso luminoso per un fascio di luce piacevole, uniforme e confortevole. Ideale per piccole strade, piazze, giardini e parchi, Mara è disponibile in diverse altezze.

Alloggiamento: Alluminio pressofuso verniciato a polvere con una selezione di colori RAL.

Diffusore: PMMA trasparente.

LED: Riduce il consumo energetico con L80/B10/F10, garantendo una durata di 50.000 ore di funzionamento e un'efficace operatività in temperature da -21°C a 56°C.

Mara features a simple and elegant design, powered by a high-efficiency LED chip, delivering an excellent luminous flux that results in a pleasant, uniform, and comfortable light beam. Ideal for small streets, squares, gardens, and parks, Mara is available in various height options.

Housing: Die-cast aluminum, powder-coated with a selection of RAL colors.

Diffuser: Clear PMMA.

LED: Reduces energy consumption with L80/B10/F10, providing a 50,000-hour lifespan, and operates effectively in temperatures from -21°C to 56°C

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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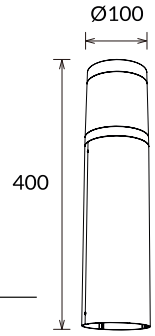
LUMEA ST

LED · SMD · CRI >80 · Fixed · IP65 · IK08 · 50.000 · Green Production · SDCM <6 · Sustainable Efficiency · +56° -21° · GWIT 850°



VOLTAGE

AC220-240V

DRIVER OPTIONS

OF On/Off
TR Triac

CCT OPTIONS

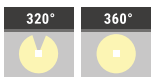
CCT CCT Changeable

OPTIONAL

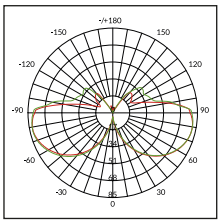
FINISHING: Black

COD.	POWER	LUMEN	B.ANGLE	SIZE (mm)
41351008	8W	700 lm	320°	Ø100 x 400 h
41352008	8W	700 lm	320°	Ø100 x 750 h
41353008	8W	700 lm	320°	Ø100 x 1000 h
41354008	8W	600 lm	360°	Ø100 x 400 h
41355008	8W	600 lm	360°	Ø100 x 750 h
41356008	8W	600 lm	360°	Ø100 x 1000 h

BEAM ANGLE



LIGHT DISTRIBUTION



Lumea St è ideale per le pareti esterne, aggiungendo un tocco sofisticato a qualsiasi ambiente. Dotato di un sistema LED ad alta efficienza, offre eccellevoli performance con un notevole risparmio energetico. I materiali selezionati con cura assicurano una lunga durata e resistenza alle intemperie.

Alloggiamento: Alluminio pressofuso.

Diffusore: Policarbonato.

LED: Riduce il consumo energetico con L80/B10/F10, garantendo una durata di 50.000 ore di funzionamento e un'efficace operatività in temperature da -21°C a 56°C.

Lumea St is perfect for outdoor walls, adding a sophisticated touch to any space. Equipped with a high-efficiency LED system, it delivers excellent performance while ensuring energy savings. The carefully selected materials guarantee long-lasting durability and resistance to weather elements.

Housing: Die-cast aluminum.

Diffuser: Polycarbonate.

LED: Reduces energy consumption with L80/B10/F10, offering a 50,000-hour lifespan and reliable operation in temperatures from -21°C to 56°C.

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EK COMPLIANCE · UK CA · CIDET · UL · CCC · ENERGY STAR · EAC · SELV · RoHS · c UL us

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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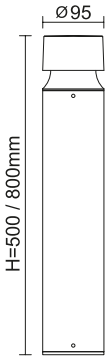
FARO

LED | SMD | CRI >80 | Fixed | IP65 | 50.000 | Green Production | SDCM <5 | Sustainable Efficiency | +56° -21° | GWIT 850°



VOLTAGE

AC180-264V (12W)
AC220-240V (22W)

DRIVER OPTIONS

OF On/Off
DL DALI
IV 1/10V dimming
TR Triac

CCT OPTIONS

2700K Warm white
3000K Warm white
4000K Neutral white
6000K Cool white

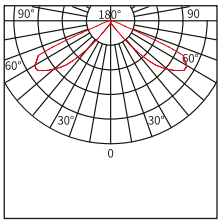
COD.	POWER	LUMEN	B.ANGLE	SIZE (mm)
41301012	12W	155 lm	Asymmetric	Ø95 × 500 h
41302012	12W	155 lm	Asymmetric	Ø95 × 800 h
41303022	22W	364 lm	Asymmetric	Ø160 × 500 h
41304022	22W	364 lm	Asymmetric	Ø160 × 800 h

OPTIONAL

FINISHING: Black

BEAM ANGLE

LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Faro presenta un design semplice e raffinato, con la possibilità di scegliere tra un diffusore opalino o trasparente per ottenere un effetto luminoso più brillante o più morbido. Entrambe le versioni sono dotate di un chip LED ad alta efficienza che assicura un eccellente flusso luminoso, offrendo un fascio di luce piacevole, uniforme e confortevole. Perfetto per piccole strade, piazze, giardini e parchi, Faro è disponibile in diverse altezze.

Alloggiamento: Alluminio pressofuso verniciato a polvere con una selezione di colori RAL.

Diffusore: Diffusore in policarbonato PMMA, progettato appositamente per LED.

LED: Riduce il consumo energetico con L80/B10/F10, garantendo una durata di 50.000 ore di funzionamento, e operando in modo efficace in temperature da -21°C a 56°C.

Faro offers a timeless, simple design with a choice of opal or clear diffusers, allowing you to adjust the light effect from brighter to softer. Both versions are equipped with a high-efficiency LED chip that ensures excellent luminous flux, providing a pleasant, uniform, and comfortable light beam. Ideal for small streets, squares, gardens, and parks, Faro is available in various height options.

Housing: Die-cast aluminum, powder-coated with a range of RAL colors.

Diffuser: PMMA polycarbonate diffuser, designed specifically for LED.

LED: Reduces energy consumption with L80/B10/F10, offering a 50,000-hour lifespan, and operates effectively in temperatures from -21°C to 56°C.

! Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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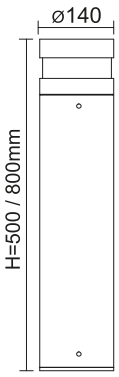
FARO VIEW

LED | SMD | CRI >80 | Fixed | IP65 | 50.000
Green Production | SDCM <5 | Sustainable Efficiency | +56° -21° | GWIT 850°



VOLTAGE

AC180-264V (12W)
AC220-240V (26W)

DRIVER OPTIONS

OF On/Off
DL DALI
IV 1/10V dimming
TR Triac

CCT OPTIONS

2700K Warm white
3000K Warm white
4000K Neutral white
6000K Cool white

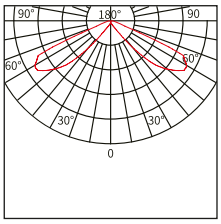
COD.	POWER	LUMEN	B.ANGLE	SIZE (mm)
41309012	12W	243 lm	Asymmetric	Ø140 × 500h
41310012	12W	243 lm	Asymmetric	Ø140 × 800 h
41311026	26W	1003 lm	Asymmetric	Ø200 × 500 h
41312026	26W	1003 lm	Asymmetric	Ø200 × 800 h

OPTIONAL

FINISHING: Black

BEAM ANGLE

LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ CE EAC COMPLIANCE UK CA CIDET UL CCC ENERGY STAR EAC SELV RoHS c UL us

Faro View combina un design elegante e minimalista, con la possibilità di scegliere tra diffusori opalini o trasparenti, per ottenere un effetto luminoso più intenso o più morbido. Entrambe le versioni sono dotate di un chip LED ad alta efficienza, che garantisce un eccellente flusso luminoso e una distribuzione uniforme della luce per un'atmosfera confortevole. Ideale per piccole strade, piazze, giardini e parchi, Faro View è disponibile in diverse altezze.

Alloggiamento: Alluminio pressofuso verniciato a polvere con scelta di colore RAL.

Diffusore: Diffusore in policarbonato PMMA, progettato appositamente per la tecnologia LED.

LED: Basso consumo energetico con L80/B10/F10, garantendo una durata di 50.000 ore di funzionamento e un'efficace operatività in temperature da -21°C a 56°C.

Faro View offers a sophisticated and minimalist design, with the option to choose between opal or clear diffusers, allowing you to create either a bright or soft light effect. Both versions are powered by a high-efficiency LED chip, ensuring excellent luminous output and a smooth, uniform light distribution for a comfortable ambiance. Perfect for small streets, squares, gardens, and parks, the Faro View is available in various height options.

Housing: Die-cast aluminum, powder-coated with a selection of RAL colors.

Diffuser: PMMA polycarbonate diffuser, designed specifically for LED technology.

LED: Low energy consumption with L80/B10/F10, offering a long lifespan of 50,000 hours and reliable operation in temperatures from -21°C to 56°C.

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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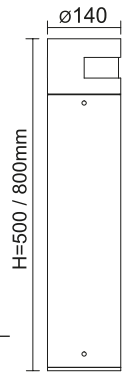
FARO SIDE

LED | SMD | CRI >80 | Fixed | IP65 | 50.000 | Green Production | SDCM <5 | Sustainable Efficiency | +56° -21° | GWIT 850°



VOLTAGE

AC100-240V (6W)
AC220-240V (15W)

DRIVER OPTIONS

OF On/Off
DL DALI
IV 1/10V dimming
TR Triac

CCT OPTIONS

2700K Warm white
3000K Warm white
4000K Neutral white
6000K Cool white

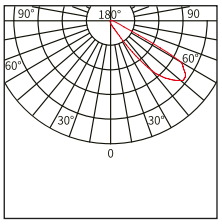
COD.	POWER	LUMEN	B.ANGLE	SIZE (mm)
41313006	6W	105 lm	Asymmetric	Ø140 × 500 h
41314006	6W	105 lm	Asymmetric	Ø140 × 800 h
41315015	15W	437 lm	Asymmetric	Ø200 × 500 h
41316015	15W	437 lm	Asymmetric	Ø200 × 800 h

OPTIONAL

FINISHING: Black

BEAM ANGLE

LIGHT DISTRIBUTION



Faro Side presenta un design semplice e raffinato, con la possibilità di scegliere tra diffusori opalino o trasparente per ottenere un effetto luminoso più intenso o più morbido. Dotato di un chip LED ad alta efficienza in entrambe le versioni, il sistema offre un eccellente flusso luminoso per un fascio di luce uniforme e confortevole. Ideale per piccole strade, piazze, giardini e parchi, Faro Side è disponibile in diverse altezze.

Alloggiamento: Alluminio pressofuso verniciato a polvere con scelta di colore RAL.

Diffusore: Diffusore in policarbonato PMMA, progettato appositamente per LED.

LED: Riduce il consumo energetico con L80/B10/F10, garantendo una durata di 50.000 ore di funzionamento in temperature da -21°C a 56°C.

Faro Side features a simple and classy design, offering a choice between opal or clear diffusers to achieve either a brighter or softer lighting effect. Powered by a high-efficiency LED chip in both versions, this system delivers an excellent luminous flux for a uniform, comfortable light beam. Perfect for small streets, squares, gardens, and parks, the Faro Side is available in various heights.

Housing: Die-cast aluminum powder-coated with a selection of RAL colors.

Diffuser: PMMA polycarbonate diffuser, specially designed for LED.

LED: Reduces energy consumption with L80/B10/F10, providing a 50,000-hour lifespan, operating in temperatures from -21°C to 56°C.

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

! Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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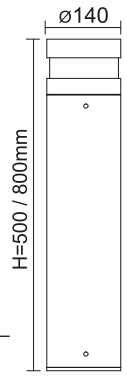
Compliance may vary in each power supply based on country-specific technical regulations.

FARO TOUCH

LED | SMD | CRI >80 | Fixed | IP65 | 50.000 | Green Production | SDCM <5 | Sustainable Efficiency | +56° -21° | GWIT 850°



VOLTAGE

AC100-240V (12W)
AC220-240V (26W)

DRIVER OPTIONS

OF On/Off
DL DALI
IV 1/10V dimming
TR Triac

CCT OPTIONS

2700K Warm white
3000K Warm white
4000K Neutral white
6000K Cool white

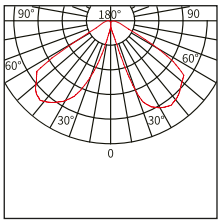
COD.	POWER	LUMEN	B.ANGLE	SIZE (mm)
41317012	12W	381 lm	Asymmetric	Ø140 × 500 h
41318012	12W	381 lm	Asymmetric	Ø140 × 800 h
41319026	26W	1233 lm	Asymmetric	Ø200 × 500 h
41320026	26W	1233 lm	Asymmetric	Ø200 × 800 h

OPTIONAL

FINISHING: Black

BEAM ANGLE

LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ CE EAC COMPLIANCE UK CA CIDET UL CCC ENERGY STAR EAC SELV RoHS c UL us

Faro Touch unisce semplicità ed eleganza nel suo design, offrendo funzionalità e bellezza. Il chip LED ad alta efficienza garantisce un flusso luminoso eccellente, producendo un fascio di luce uniforme e morbido che migliora qualsiasi ambiente. Ideale per l'uso in piccole strade, parchi, giardini e piazze. Disponibile in varie opzioni di altezza.

Alloggiamento: alluminio pressofuso, verniciato a polvere in una gamma di colori RAL, per garantire durabilità e un aspetto elegante.

LED: dotato di tecnologia LED avanzata, che riduce il consumo energetico (L80/B10/F10), con una durata di 50.000 ore e prestazioni affidabili in temperature comprese tra -21°C e 56°C.

Faro Touch combines simplicity and elegance in its design, offering both functionality and beauty. The high-efficiency LED chip ensures an excellent luminous flux, producing a uniform and soft light beam that enhances any environment. Ideal for use in small streets, parks, gardens, and plazas. Available in various height options.

Housing: die-cast aluminum powder-coated in a range of RAL colors, ensuring long-lasting durability and a stylish appearance.

Diffuser: PMMA polycarbonate diffuser, custom-made for LED, delivering a uniform and ambient light distribution.

LED: equipped with advanced LED technology, reducing energy consumption (L80/B10/F10), with a 50,000-hour lifespan and reliable performance in temperatures between -21°C and 56°C.

! Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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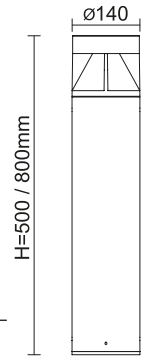
Compliance may vary in each power supply based on country-specific technical regulations.

MATINI

LED | SMD | CRI >80 | Fixed | IP65 | 50.000 | Green Production | SDCM <5 | Sustainable Efficiency | +56° -21° | GWIT 850°



VOLTAGE

AC100-240V (12W)
AC220-240V (26W)

DRIVER OPTIONS

OF	On/Off
DL	DALI
IV	1/10V dimming
TR	Triac

CCT OPTIONS

2700K	Warm white
3000K	Warm white
4000K	Neutral white
6000K	Cool white

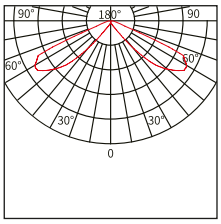
COD.	POWER	LUMEN	B.ANGLE	SIZE (mm)
41305012	12W	242 lm	Asymmetric	Ø140 × 500/800 h
41307026	26W	1143 lm	Asymmetric	Ø200 × 500/800 h

OPTIONAL

FINISHING: Black

BEAM ANGLE

LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Matini presenta un design semplice ed elegante, che unisce bellezza e funzionalità. La sorgente luminosa è un chip LED ad alta efficienza in entrambe le opzioni, che garantisce un ottimo flusso luminoso e una luce piacevole, uniforme e confortevole. Ideale per piccole strade, piazze, giardini e parchi, disponibile in diverse altezze.

Alloggiamento: alluminio pressofuso, verniciato a polvere con una selezione di colori RAL per garantire resistenza e una finitura raffinata.

Diffusore: diffusore in PMMA policarbonato, progettato appositamente per LED, che assicura una distribuzione uniforme della luce.

LED: tecnologia LED ad alta efficienza, che riduce il consumo energetico (L80/B10/F10) e vanta una durata di 50.000 ore, con prestazioni affidabili a temperature comprese tra -21°C e 56°C.

Matini features a simple and classy design, combining elegance and functionality. The light source is a high-efficiency LED chip in both options, providing excellent luminous flux and delivering a pleasant, uniform, and comfortable light beam. This makes it ideal for small streets, squares, gardens, and parks. Available in various heights to suit different applications.

Housing: die-cast aluminum, powder-coated with a selection of RAL colors for durability and a refined finish.

Diffuser: PMMA polycarbonate diffuser, specially designed for LED, ensuring uniform light distribution.

LED: energy-efficient LED technology, reducing consumption (L80/B10/F10) with a 50,000-hour lifespan, operating in temperatures from -21°C to 56°C.

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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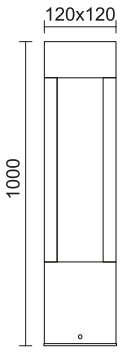
LIVANO

LED | COB | CRI >80 | Fixed | IP65 | 50.000 | Green Production | SDCM <3 | Sustainable Efficiency | +56° -21° | GWIT 850°



VOLTAGE

AC220-240V

DRIVER OPTIONS

OF On/Off
DL DALI
IV 1/10V dimming

CCT OPTIONS

2700K Warm white
3000K Warm white
4000K Neutral white
5000K Cool white

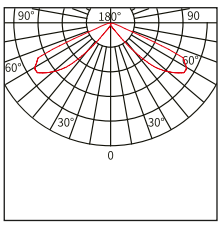
COD.	POWER	LUMEN	B.ANGLE	SIZE (mm)
41321011	11W	605 lm	Asymmetric	120 x 120 × 1000 h
41323015	15W	605 lm	Asymmetric	200 x 200 × 1000 h

OPTIONAL

FINISHING: Black

BEAM ANGLE

LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Livano presenta un design altamente moderno in due dimensioni, offrendo pura eleganza e bellezza. La sua luce uniforme, morbida e piacevole crea un'atmosfera confortevole e stilosa, rendendo ogni ambiente più accogliente. Grazie alla tecnologia LED avanzata, garantisce una resa luminosa ottimale e risparmio energetico. Ideale per l'uso in giardini, parchi, piccole piazze o viali.

Alloggiamento: realizzato in alluminio pressofuso e verniciato a polvere con una selezione di colori RAL, che assicura durabilità e una finitura raffinata per ambienti esterni.

Diffusore: diffusore in PMMA policarbonato, progettato appositamente per LED, che garantisce una distribuzione uniforme della luce e un'illuminazione morbida e ambientale.

LED: la tecnologia LED ad alta efficienza riduce il consumo energetico (L80/B10/F10) e offre una durata impressionante di 50.000 ore, funzionando in modo affidabile a temperature comprese tra -21°C e 56°C.

Livano presents a highly modern design in two sizes, offering pure elegance and beauty. Its uniform, soft, and pleasant light output creates a comfortable and stylish ambiance, making any space more inviting. Thanks to advanced LED technology, it guarantees optimal lumen performance and energy savings. Ideal for use in gardens, parks, small squares, or walkways.

Housing: made from die-cast aluminum and powder-coated with a selection of RAL colors, providing durability and a refined finish for outdoor environments.

Diffuser: PMMA polycarbonate diffuser, specifically designed for LED, ensuring uniform light distribution and a soft, ambient glow.

LED: energy-efficient LED technology reduces consumption (L80/B10/F10) and offers an impressive 50,000-hour lifespan, operating reliably in temperatures ranging from -21°C to 56°C.

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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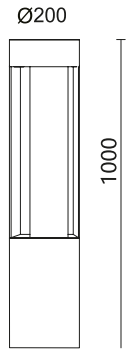
LEVIA

LED | COB | CRI >80 | Fixed | IP65 | 50.000 | Green Production | SDCM <3 | Sustainable Efficiency | +56° -21° | GWIT 850°



VOLTAGE

AC220-240V

DRIVER OPTIONS

OF On/Off
DL DALI
IV 1/10V dimming

CCT OPTIONS

2700K Warm white
3000K Warm white
4000K Neutral white
5000K Cool white

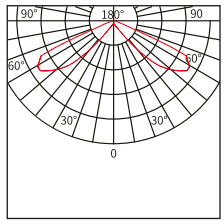
COD.	POWER	LUMEN	B.ANGLE	SIZE (mm)
41324011	11W	570 lm	Asymmetric	Ø200 × 1000 h

OPTIONAL

FINISHING: Black

BEAM ANGLE

LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Levia vanta un design elegante e moderno, che porta pura bellezza in ogni ambiente. Con la sua luce uniforme, piacevole e soffusa, questo apparecchio crea un'atmosfera più confortevole e stilosa. La tecnologia LED avanzata garantisce una resa luminosa ottimale, riducendo il consumo energetico. Perfetto per applicazioni in giardini, parchi, piccole piazze e viali.

Alloggiamento: realizzato in alluminio pressofuso, verniciato a polvere con una scelta di colori RAL, che offre sia durabilità che una finitura sofisticata per l'uso esterno.

Diffusore: diffusore in PMMA policarbonato, progettato appositamente per LED, che assicura una distribuzione uniforme della luce e un'illuminazione morbida e ambientale.

LED: la tecnologia LED ad alta efficienza riduce il consumo energetico (L80/B10/F10) e vanta una durata di 50.000 ore, con prestazioni affidabili in un intervallo di temperature da -21°C a 56°C

Levia boasts a sleek and modern design, bringing pure beauty to any space. With its uniform, pleasant, and soft light output, this luminaire creates a more comfortable and stylish environment. The advanced LED technology ensures optimal lumen output while reducing energy consumption. Perfect for a variety of applications, including gardens, parks, small squares, and walkways.

Housing: crafted from die-cast aluminum, powder-coated with a choice of RAL colors, providing both durability and a sophisticated finish for outdoor use.

Diffuser: PMMA polycarbonate diffuser, specially designed for LED, ensuring uniform light distribution and a soft, ambient glow.

LED: energy-efficient LED technology reduces consumption (L80/B10/F10) and boasts a 50,000-hour lifespan, with reliable performance in temperatures ranging from -21°C to 56°C.

! Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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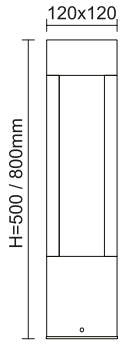
VIA

LED · COB · CRI >80 · Fixed · IP65 · 50.000 · Green Production · SDCM <5 · Sustainable Efficiency · +56° -21° · GWIT 850°



VOLTAGE

AC220-240V

DRIVER OPTIONS

OF On/Off
DL DALI
IV 1/10V dimming

CCT OPTIONS

2700K Warm white
3000K Warm white
4000K Neutral white
5000K Cool white

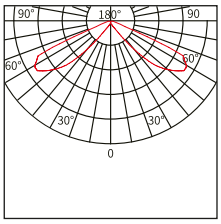
COD.	POWER	LUMEN	B.ANGLE	SIZE (mm)
41325011	11W	450 lm	Asymmetric	120 x 120 × 500 h
41326011	11W	450 lm	Asymmetric	120 x 120 × 800 h

OPTIONAL

FINISHING: Black

BEAM ANGLE

LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Via presenta un design moderno e raffinato, disponibile in due dimensioni, che unisce bellezza e funzionalità. La sua luce pulita, uniforme e calda crea un'atmosfera elegante e accogliente, rendendo ogni spazio più confortevole. La tecnologia LED avanzata garantisce una resa luminosa ottimale e un notevole risparmio energetico. Ideale per molteplici applicazioni, come giardini, parchi, piccole piazze o viali.

Alloggiamento: realizzato in alluminio pressofuso, verniciato a polvere con una selezione di colori RAL, che offre durabilità e una finitura elegante per ambienti esterni.

Diffusore: diffusore in PMMA policarbonato, progettato appositamente per LED, che garantisce una distribuzione uniforme della luce e un'illuminazione morbida e ambientale.

LED: la tecnologia LED ad alta efficienza riduce il consumo energetico (L80/B10/F10) e offre una durata impressionante di 50.000 ore, con prestazioni affidabili in temperature comprese tra -21°C e 56°C.

Via features a sleek and modern design in two sizes, blending beauty with functionality. Its clean, uniform, and warm light output creates a stylish and inviting atmosphere, making any space feel more comfortable. The advanced LED technology ensures optimal lumen performance and significant energy savings. Ideal for a wide range of applications, including gardens, parks, small squares, or pathways.

Housing: crafted from die-cast aluminum, powder-coated with a selection of RAL colors, offering both durability and an elegant finish for outdoor environments.

Diffuser: PMMA polycarbonate diffuser, specially designed for LED, providing even light distribution and a soft, ambient glow.

LED: energy-efficient LED technology reduces consumption (L80/B10/F10) and provides an impressive 50,000-hour lifespan, with reliable performance in temperatures ranging from -21°C to 56°C.

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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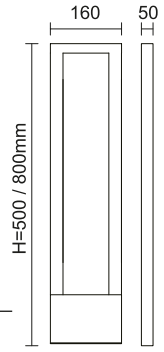
VIA L

LED · SMD · COB · CRI >80 · Fixed · IP65 · 50.000 · Green Production · SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850°



VOLTAGE

AC100-240V

DRIVER OPTIONS

OF On/Off
DL DALI
IV 1/10V dimming

CCT OPTIONS

2700K Warm white
3000K Warm white
4000K Neutral white
5000K Cool white

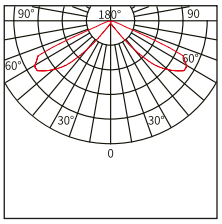
COD.	POWER	LUMEN	B.ANGLE	SIZE (mm)
41327011	11W	617 lm	Asymmetric	160 x 50 × 500 h
41328011	11W	617 lm	Asymmetric	160 x 50 × 800 h

OPTIONAL

FINISHING: Black

BEAM ANGLE

LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Via L apparecchio con un design contemporaneo, disponibile in due dimensioni, che porta eleganza e bellezza in ogni ambiente. La sua luce uniforme, pulita e soffusa crea un'atmosfera accogliente e stilosa. Grazie alla tecnologia LED avanzata, l'apparecchio garantisce ottime prestazioni luminose, massimizzando l'efficienza energetica. Ideale per giardini, parchi, piccole piazze o sentieri.

Alloggiamento: realizzato in alluminio pressofuso e verniciato a polvere con una selezione di colori RAL, questo apparecchio combina resistenza e una finitura moderna ed elegante.

Diffusore: il diffusore in PMMA policarbonato, progettato appositamente per LED, offre una distribuzione uniforme della luce e un'illuminazione morbida e ambientale.

LED: con tecnologia LED avanzata, l'apparecchio riduce il consumo energetico (L80/B10/F10) e vanta una durata impressionante di 50.000 ore, funzionando affidabilmente in temperature che vanno da -21°C a 56°C.

Via L a luminaire with a contemporary design, available in two sizes, bringing elegance and beauty to any space. Its clean, uniform, and soft light output creates a welcoming and stylish ambiance. With advanced LED technology, the luminaire ensures optimal lumen performance while maximizing energy efficiency. Perfect for use in gardens, parks, small plazas, or pathways.

Housing: crafted from die-cast aluminum and powder-coated with a selection of RAL colors, this fixture combines strength with a sleek, modern finish.

Diffuser: the PMMA polycarbonate diffuser is designed specifically for LED, offering even light distribution and a pleasant, ambient glow.

LED: with advanced LED technology, this luminaire reduces energy consumption (L80/B10/F10) and has an impressive 50,000-hour lifespan, performing reliably in temperatures ranging from -21°C to 56°C.

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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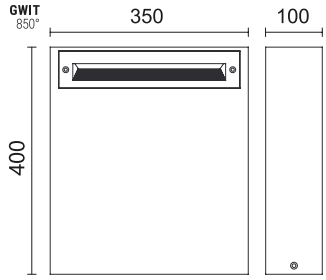
GUARD

LED | SMD | COB | CRI >80 | Fixed | IP65
50.000 | Green Production | SDCM <5 | Sustainable Efficiency | +56° -21° | GWIT 850°



VOLTAGE

AC180-264V (12W)
AC220-240V (15W)

DRIVER OPTIONS

OF On/Off
DL DALI
IV 1/10V dimming

CCT OPTIONS

2700K Warm white
3000K Warm white
4000K Neutral white
5000K Cool white
6000K Cool white

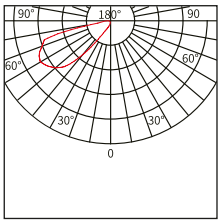
COD.	POWER	LUMEN	B.ANGLE	SIZE (mm)
41329012	12W	452 lm	Asymmetric	350 x 100 x 400 h
41330015	15W	829 lm	Asymmetric	350 x 150 x 800 h

OPTIONAL

FINISHING: Black

BEAM ANGLE

LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Guard caratterizzato da un design molto moderno, questo apparecchio è disponibile in due dimensioni, entrambe eleganti e belle. La sua luce pura, uniforme e soffusa migliora ogni ambiente, creando un'atmosfera più confortevole e stilosa. Grazie alla tecnologia LED avanzata, l'apparecchio garantisce una resa luminosa eccellente e un risparmio energetico. Perfetto per l'uso in giardini, parchi, piccole piazze o viali.

Alloggiamento: alluminio pressofuso, verniciato a polvere con una scelta di colori RAL, che garantisce sia una finitura elegante che una lunga durata.

Diffusore: diffusore in PMMA policarbonato, progettato appositamente per LED, che garantisce una distribuzione uniforme della luce per un'illuminazione morbida e ambientale.

LED: riduce il consumo energetico con L80/B10/F10 e vanta una lunga durata di 50.000 ore, funzionando efficacemente in temperature che vanno da -21°C a 56°C.

Guard featuring a very modern design, this luminaire is available in two sizes, both exuding elegance and beauty. Its pure, uniform, and soft light output enhances any space, creating a more comfortable and stylish environment. Thanks to advanced LED technology, the luminaire guarantees excellent lumen output and energy efficiency. Perfect for use in gardens, parks, small squares, or walkways.

Housing: die-cast aluminum, powder-coated with a choice of RAL colors, ensuring both a sleek finish and durability.

Diffuser: PMMA polycarbonate diffuser, specially designed for LED, providing uniform light distribution for a soft and ambient glow.

LED: reduces energy consumption with L80/B10/F10 and boasts a long lifespan of 50,000 hours, operating effectively in temperatures ranging from -21°C to 56°C.

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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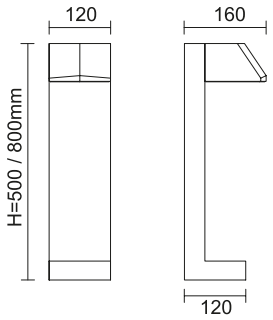
VISOR

LED | COB | CRI >80 | Fixed | IP65 | 50.000 | Green Production | SDCM <5 | Sustainable Efficiency | +56° -21° | GWIT 850°



VOLTAGE

AC100-240V (7W, 14W)
AC220-240V (16W, 30W)

DRIVER OPTIONS

OF On/Off
DL DALI
IV 1/10V dimming

CCT OPTIONS

2700K Warm white
3000K Warm white
4000K Neutral white
5000K Cool white
6000K Cool white

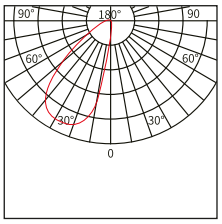
COD.	POWER	LUMEN	B.ANGLE	SIZE (mm)
41331007	7W	270 lm	Asymmetric	120 x 160 × 500/800 h
41333014	7W (2x)	770 lm	Asymmetric	120 x 280 × 500/800 h
41335016	16W	607 lm	Asymmetric	160 x 210 × 500/800 h
41341030	15W (2x)	1176 lm (2x)	Asymmetric	160 x 370 × 500/800 h

OPTIONAL

FINISHING: Black

BEAM ANGLE

LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Visor progettato con un'estetica moderna in due dimensioni, questo apparecchio unisce bellezza e funzionalità. Offrendo un'illuminazione uniforme, pura e piacevole, Visor rende ogni ambiente più confortevole e stiloso. La sua tecnologia LED avanzata garantisce una resa luminosa ottimale e un risparmio energetico, rendendolo adatto a giardini, parchi, piccole piazze o viali.

Alloggiamento: alluminio pressofuso verniciato a polvere con una selezione di colori RAL, offrendo una finitura elegante e robusta, con una lunga durata per ambienti esterni.

Diffusore: diffusore in PMMA policarbonato, progettato appositamente per LED, garantendo una distribuzione uniforme della luce e una luce morbida e ambientale, ottimizzando l'efficienza energetica.

LED: dotato di tecnologia LED avanzata, l'apparecchio riduce il consumo energetico (L80/B10/F10) e vanta una durata impressionante di 50.000 ore. Funziona efficacemente in temperature che vanno da -21°C a 56°C.

Visor designed with a modern aesthetic in two sizes, this luminaire combines beauty and functionality. Offering pure, uniform, and pleasant light output, the Visor enhances any space, making it more comfortable and stylish. Its advanced LED technology ensures optimal lumen output and energy savings, making it suitable for gardens, parks, small squares, or walkways.

Housing: die-cast aluminum powder-coated with a selection of RAL colors, providing a sleek, robust finish and long-lasting durability for outdoor environments.

Diffuser: PMMA polycarbonate diffuser, specially designed for LED, ensuring uniform light distribution and a soft, ambient glow while maximizing energy efficiency.

LED: equipped with advanced LED technology, the luminaire reduces energy consumption (L80/B10/F10) and boasts an impressive 50,000-hour lifespan. It operates effectively in temperatures ranging from -21°C to 56°C.

! Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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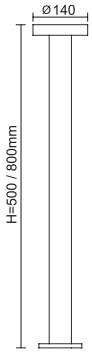
ARMONIA

LED · SMD · Fixed · IP65 · 50.000 · Green Production · SDCM <5 · Sustainable Efficiency · +56° -21° · GWIT 850°



VOLTAGE

AC220-240V

DRIVER OPTIONS

OF On/Off
DL DALI
IV 1/10V dimming

CCT OPTIONS

2700K Warm white
3000K Warm white
4000K Neutral white
6000K Cool white

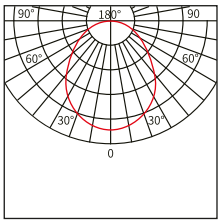
COD.	POWER	LUMEN	B.ANGLE	SIZE (mm)
41337015	15W	588 lm	Asymmetric	Ø140 × 500 h
41338015	15W	588 lm	Asymmetric	Ø140 × 800 h
41339026	26W	1278 lm	Asymmetric	Ø200 × 500 h
41340026	26W	1278 lm	Asymmetric	Ø200 × 800 h

OPTIONAL

FINISHING: Black

BEAM ANGLE

LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EAC COMPLIANCE · UKCA · CIDET · UL · CCC · ENERGY STAR · EAC · SELV · RoHS · cULus

Armonia progettata per prestazioni e durata, questa luce a paletto offre un'illuminazione uniforme a 360°, ideale per illuminare gli spazi esterni con efficienza e stile.

Alloggiamento: Testa del palo in alluminio pressofuso e alloggiamento in alluminio con rivestimento elettrostatico in polvere poliuretanica per una maggiore durata all'aperto. Disponibile con viti a vista in acciaio inossidabile, garantendo resistenza e protezione a lungo termine.

Diffusore: Il vetro protettivo in silicio-boro offre una diffusione ottimale della luce, garantendo un'illuminazione uniforme e soffusa sul terreno senza illuminazione verso l'alto, assicurando una copertura pulita e omogenea.

LED e Ottiche: Equipaggiato con riflettori ad alta efficienza elettroplaccati e un dispositivo di riflessione asimmetrica multi-particellare direzionale, migliorando l'efficienza luminosa e ampliando la gamma di irraggiamento.

Montaggio e Ancoraggio: La luce a paletto può essere fissata saldamente con viti in acciaio inox o dispositivi di ancoraggio forniti, realizzati in SS304, garantendo alta resistenza, resistenza alla corrosione e lunga durata.

Armonia designed for both performance and durability, this bollard light offers 360° of uniform lighting, ideal for illuminating outdoor spaces with efficiency and style,

Housing: Die-cast aluminum pole head and aluminum housing with polyurethane electrostatic powder coating for enhanced outdoor durability. Available with stainless steel exposed screws, ensuring long-lasting strength and protection.

Diffuser: Silicon boron cover glass provides superior light diffusion, delivering even, soft illumination on the ground with no upward lighting, ensuring a clean, uniform coverage.

LED & Optics: Equipped with high-efficiency electroplated reflectors and a directional multi-particle asymmetric reflection device, enhancing luminous efficiency and extending the irradiation range.

Mounting & Anchoring: The bollard light can be mounted securely with SS screws or provided anchoring devices made from SS304, ensuring high strength, corrosion resistance, and long service life.

! Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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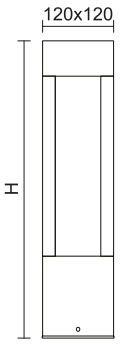
STILO

LED | COB | CRI >80 | Fixed | IP65 | 50.000 | Green Production | SDCM <3 | Sustainable Efficiency | +56° -21° | GWIT 850° | >4 kV



VOLTAGE

AC220-240V (22W)
AC90-305V (44W round)
AC100-350V (44W square)

DRIVER OPTIONS

OF On/Off
DL DALI
IV 1/10V dimming

CCT OPTIONS

2700K Warm white
3000K Warm white
4000K Neutral white
5000K Cool white

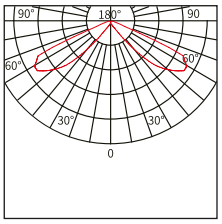
COD.	POWER	LUMEN	B.ANGLE	SIZE (mm)
41343022	22W	1208 lm	Asymmetric	120 x 120 x 3200 h
41344044	44W	2144 lm	Asymmetric	160 x 160 x 3500 h
41345044	44W	2144 lm	Asymmetric	Ø200 × 4200 h
41346044	44W	2144 lm	Asymmetric	200 x 200 × 4200 h

OPTIONAL

FINISHING: Black

BEAM ANGLE

LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ CE EAC COMPLIANCE UK CA CIDET UL CCC ENERGY STAR EAC SELV RoHS c UL us

Stilo progettato per eleganza e durata, questo lampione offre una combinazione perfetta di estetica moderna e prestazioni affidabili, ideale per migliorare gli spazi esterni con efficienza e stile.

Alloggiamento: Realizzato in alluminio pressofuso verniciato a polvere, con una finitura elegante e resistente, disponibile in diverse opzioni di colore RAL, garantendo durata e un aspetto raffinato.

Diffusore: Diffusore in PMMA policarbonato, progettato specificamente per LED, che garantisce una distribuzione uniforme della luce per un'illuminazione morbida e ambientale, massimizzando l'efficienza energetica.

LED: Dotato di tecnologia LED avanzata, che riduce il consumo energetico (L80/B10/F10) con una durata straordinaria di 50.000 ore, progettato per funzionare efficacemente in un intervallo di temperature da -21°C a 56°C.

Stilo designed for both elegance and durability, this bollard light offers a perfect blend of modern aesthetics and reliable performance, ideal for enhancing outdoor spaces with efficiency and style.

Housing: Die-cast aluminum powder-coated for a sleek and robust finish, available in various RAL color options, ensuring long-lasting durability and a stylish look.

Diffuser: PMMA polycarbonate diffuser, specially crafted for LED, providing uniform light distribution for a soft, ambient glow while maximizing energy efficiency.

LED: Equipped with advanced LED technology, reducing energy consumption (L80/B10/F10) with a remarkable 50,000-hour lifespan, designed to operate effectively in temperatures ranging from -21°C to 56°C.

! Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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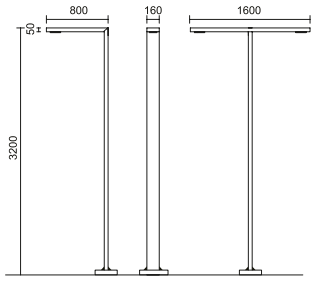
STILO L

LED | SMD | CRI >80 | Fixed | IP65 | 50.000 | Green Production | SDCM <5 | Sustainable Efficiency | +56° -21° | GWIT 850° | >4 kV



VOLTAGE

AC100-240V

DRIVER OPTIONS

OF On/Off
DL DALI
IV 1/10V dimming

CCT OPTIONS

2700K Warm white
3000K Warm white
4000K Neutral white
6000K Cool white

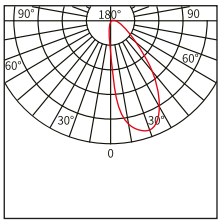
COD.	POWER	LUMEN	B.ANGLE	SIZE (mm)
41347030	30W	3210 lm	Asymmetric	160 x 800 x 3200 h
41348060	2x30W	6418 lm	Asymmetric	160 x 1600 x 3200 h

OPTIONAL

FINISHING: Black

BEAM ANGLE

LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Stilo L progettato per combinare stile e prestazioni, questo apparecchio unisce tecnologia all'avanguardia e una lavorazione eccezionale per offrire alta efficienza e durata in qualsiasi ambiente.

Alloggiamento: Realizzato in alluminio pressofuso verniciato a polvere, con una finitura elegante e durevole, disponibile in diverse opzioni di colore RAL, unendo resistenza e estetica raffinata.

Diffusore: Diffusore in PMMA policarbonato, progettato specificamente per LED, che garantisce una distribuzione della luce uniforme massimizzando l'efficienza.

LED: Dotato di tecnologia LED di ultima generazione, che riduce il consumo energetico (L80/B10/F10) e offre una durata impressionante di 50.000 ore, progettato per funzionare perfettamente in un ampio intervallo di temperature da -21°C a 56°C.

Stilo L designed for both style and performance, this luminaire blends cutting-edge technology with exceptional craftsmanship to deliver high efficiency and durability in any environment.

Housing: Die-cast aluminum powder-coated for a sleek, durable finish with customizable RAL color options, blending strength with refined aesthetics.

Diffuser: PMMA polycarbonate diffuser, engineered specifically for LED, ensuring even light distribution while maximizing efficiency.

LED: Equipped with next-generation LED technology, offering energy savings (L80/B10/F10) and an impressive 50,000-hour lifetime, designed to perform flawlessly across a wide temperature range of -21°C to 56°C.

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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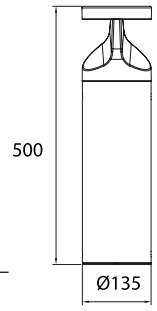
MATH

LED · SMD · CRI >70 · Fixed · IP66 · IK10 · 50.000 · Green Production · SDCM <5 · Sustainable Efficiency · +56° -21° · GWIT 850° · PIR SENSOR



VOLTAGE

AC220-240V

DRIVER OPTIONS

OF On/Off
DL DALI

CCT OPTIONS

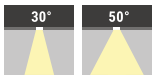
3000K Warm white
4000K Neutral white
5000K Cool white

COD.	POWER	LUMEN	B.ANGLE	SIZE (mm)
42301015A	15W	1500 lm	30°/50°	Ø135 x 500 h
42301025A	25W	2500 lm	30°/50°	Ø135 x 500 h
42301015B	15W	1500 lm	30°/50°	Ø135 x 1000 h
42301025B	25W	2500 lm	30°/50°	Ø135 x 1000 h

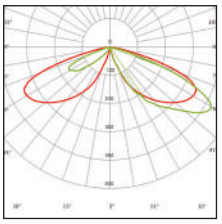
OPTIONAL

FINISHING: Black

BEAM ANGLE



LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Math, un bollard sottile e creativo, cattura la nostra attenzione con il suo design unico, aiuta a illuminare lo spazio del tuo progetto con personalità. Il controllo intelligente del suo sensore PIR consente di risparmiare sulle bollette energetiche. Classificato IP66 e IK10, equipaggiato di lente ottica in policarbonato resistente ai raggi UV, ideale per varie applicazioni outdoor.

Alloggiamento: alluminio pressofuso

Diffusore: ottica in policarbonato anti UV

LED: risparmio energetico L80/B10/F10 - durata 50.000 h - temperature di lavoro da -21°C a 56°

Math, a slim and creative bollard, catching our eyes with its unique aesthetic design, helps lighting up your project space with personality. Intelligent control like PIR sensor saves energy bills. IP66 and IK10 rated, also with its UV resistant polycarbonate optical lens, ideals for various outdoor applications.

Housing: die cast aluminum

Diffuser: anti-UV polycarbonate lens

LED: reducy energy consumption with L80/B10/F10 - 50.000 hrs lifetime working under temp (-21°C to 56°C)

! Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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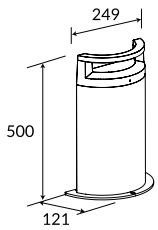
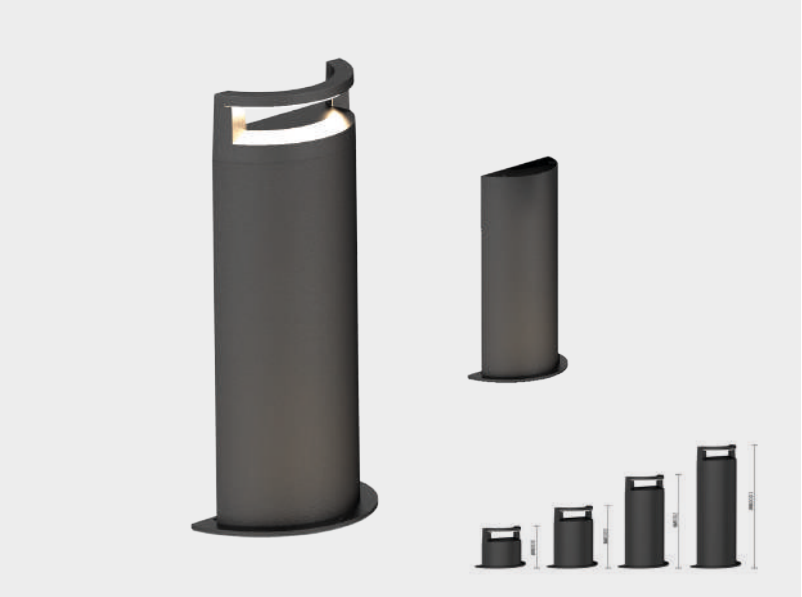
LUMOD ST

LED | SMD | CRI >80 | Fixed | IP65 | IK08
50.000 | Green Production | SDCM <6 | Sustainable Efficiency | +56° -21° | GWIT 850°





VOLTAGE

AC200-240V

DRIVER OPTIONS

OF On/Off

CCT OPTIONS

3000K Warm white
4000K Neutral white
5000K Cold white
5700K Cold white

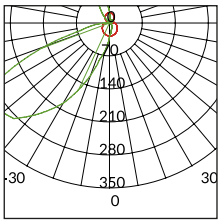
COD.	POWER	LUMEN	B.ANGLE	SIZE (mm)
41357010	10W	530 lm	50°	249 x 51 x 500 h
41358010	10W	530 lm	50°	249 x 51 x 1000 h

OPTIONAL

FINISHING: Black

BEAM ANGLE

LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Bollard dal design elegante e lineare. Il sistema LED ad alta efficienza consente di offrire prestazioni eccellenti risparmiando energia. La qualità dei materiali, accuratamente selezionati per garantire una lunga durata di funzionamento, è una garanzia in termini di resistenza agli agenti atmosferici.

Alloggiamento: alluminio pressofuso verniciato a polvere

Riflettore: alluminio anodizzato

Diffusore: policarbonato

LED: risparmio energetico L80/B10/F10 - durata 50.000h - temperature di lavoro da -21°C a 56°

Bollard light with linear and elegant design. The high efficiency LED system permits to deliver excellent performance while saving energy. The quality of the materials, carefully selected to ensure the long working life span, is a warranty in term of weather resistance.

Housing: die cast aluminium powder coated

Reflector: anodized aluminium

Diffuser: polycarbonate

LED: reducy energy consumption with L80/B10/F10 - 50.000 hrs lifetime working under temp (-21°C to 56°C)

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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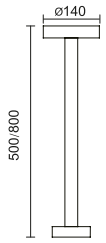
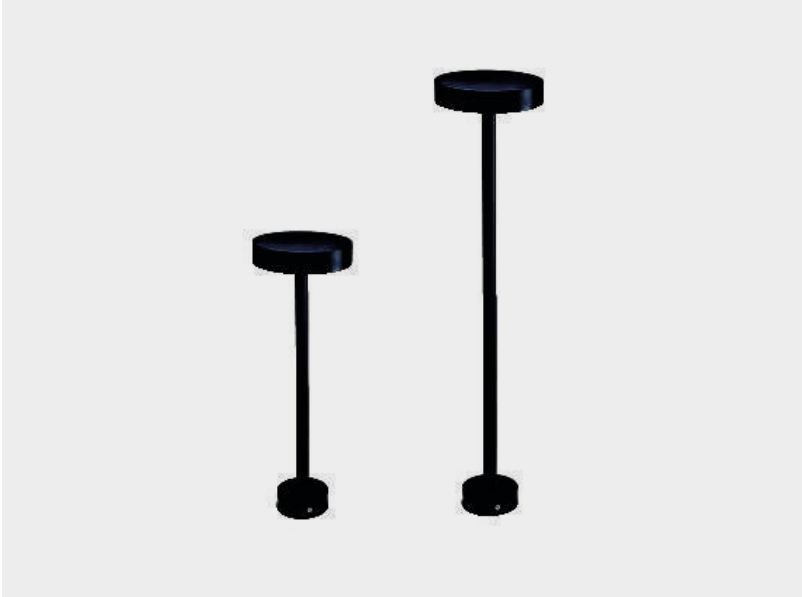
TRIO

LED | SMD | CRI >80 | Fixed | IP65 | IK06
AntiDazzle | AntiGlare | 50.000 | Green Production | SDCM <5
Sustainable Efficiency | +50° -40° | Dark Sky | GWIT 850° | Group Dimming | DC 24V





DRIVER OPTIONS

- **OF** On/Off
- **DL** DALI
- **IV** 1/10V dimming
- **TR** Triac

CCT OPTIONS

- **2700K** Warm white
- **3000K** Warm white
- **4000K** Neutral white
- **5000K** Cool white
- **6000K** Cool white
- **6500K** Cool white

COD.	POWER	LUMEN	B.ANGLE	SIZE (mm)
41359012	12W	578 lm	Asymmetric	Ø140 x 500-800 h
41359024	24W	973 lm	Asymmetric	Ø200 x 500-800 h

OPTIONAL

FINISHING: Black, white, silver
ACCESSORY: bamboo steel pole

Luminosità a 360°: Illumina in tutte le direzioni per una copertura illuminante completa.

Accensione/Spegnimento Standard, Driver Dimmerabile DALI, 0-10V, Traic opzionale: Offre opzioni di controllo versatili.

Nessuna Illuminazione Verso l'Alto: Assicura che tutta la luce sia distribuita uniformemente a terra.

Dispositivo di Riflessione Asimmetrico Direzionale a Particelle Multiple: Migliora l'efficienza luminosa e fornisce una gamma più ampia di irradiazione direzionale.

Sistema Modulare: Testa e palo possono essere rapidamente interscambiati per flessibilità e adattabilità.

Alloggiamento: alluminio pressofuso

Riflettore: alluminio anodizzato

LED: risparmio energetico L80/B10/F10 - durata 50.000 h - temperature di lavoro da -40°C a 50°C

360° Luminescence: Illuminates in all directions for comprehensive lighting coverage.

On/Off Standard, Optional DALI, 0-10V, Traic Dimming Drivers: Offers versatile control options.

No Upward Lighting: Ensures all light is evenly distributed on the ground.

Directional Multi-Particle Asymmetric Reflection Device: Enhances luminous efficiency and provides a broader directional irradiation range.

Modular System: Head and pole can be quickly interchanged for flexibility and adaptability.

Housing: die-cast aluminum

Reflector: anodized aluminum

LED: reduces energy consumption L80/B10/F10 - 50.000 hrs lifetime - working temp -40°C to 50°C

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ CE COMPLIANCE UKCA CIDET UL CCC ENERGY STAR EAC SELV RoHS c UL us

! Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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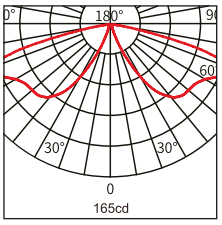
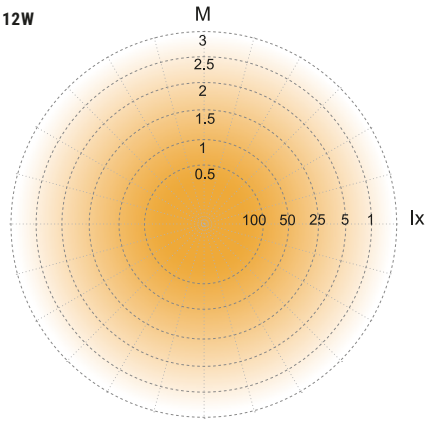
LIGHT DISTRIBUTION



12W



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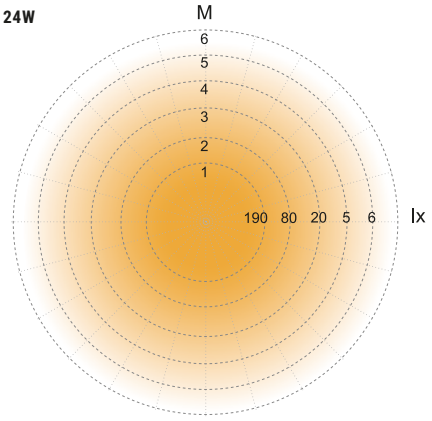

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

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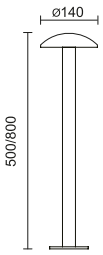
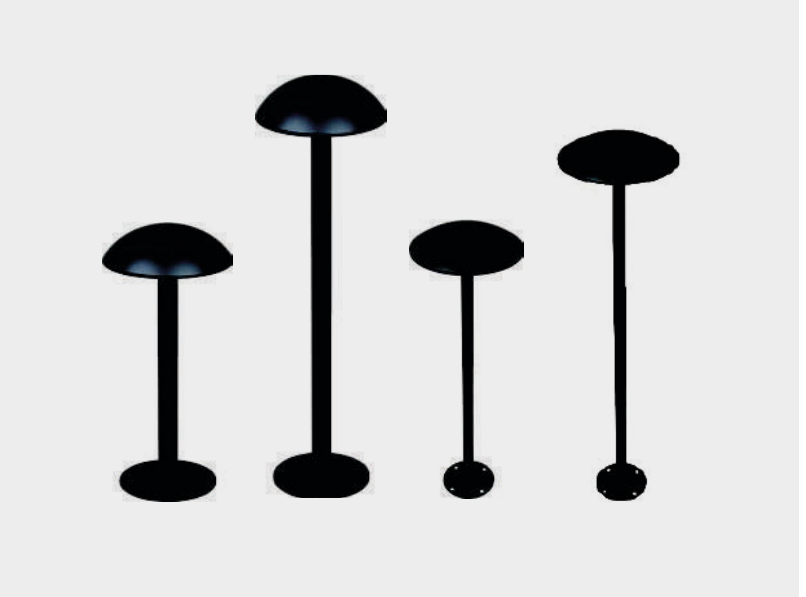
FUNGO

LED · SMD · CRI >80 · Fixed · IP65 · IK05 · AntiDazzle · AntiGlare · 50.000 · Green Production · SDCM <5 · Sustainable Efficiency · +50° -40° · Dark Sky · GWIT 850° · DC 24V





DRIVER OPTIONS

OF On/Off

CCT OPTIONS

2700K	Warm white
3000K	Warm white
4000K	Neutral white
5000K	Cool white
6000K	Cool white
6500K	Cool white

COD.	POWER	LUMEN	B.ANGLE	SIZE (mm)
41360012	12W	500 lm	Asymmetric	Ø140 x 500-800 h
41360024	24W	1354 lm	Asymmetric	Ø200 x 500-800 h

OPTIONAL

FINISHING: Black, white, silver
ACCESSORY: bamboo steel pole

Luminosità a 360°: Illumina in tutte le direzioni per una copertura illuminante completa.

Accensione/Spegnimento Standard, Driver Dimmerabile DALI, 0-10V, Traic opzionale: Offre opzioni di controllo versatili.

Nessuna Illuminazione Verso l'Alto: Assicura che tutta la luce sia distribuita uniformemente a terra.

Dispositivo di Riflessione Asimmetrico Direzionale a Particelle Multiple: Migliora l'efficienza luminosa e fornisce una gamma più ampia di irradiazione direzionale.

Sistema Modulare: Testa e palo possono essere rapidamente interscambiati per flessibilità e adattabilità.

Alloggiamento: alluminio pressofuso

Riflettore: alluminio anodizzato

LED: risparmio energetico L80/B10/F10 - durata 50.000 h - temperature di lavoro da -40°C a 50°C

360° Luminescence: Illuminates in all directions for comprehensive lighting coverage.

On/Off Standard, Optional DALI, 0-10V, Traic Dimming Drivers: Offers versatile control options.

No Upward Lighting: Ensures all lighting is evenly distributed on the ground.

Directional Multi-Particle Asymmetric Reflection Device: Enhances luminous efficiency and provides a broader directional irradiation range.

Modular System: Head and pole can be quickly interchanged for flexibility and adaptability.

Housing: die-cast aluminum

Reflector: anodized aluminum

LED: reduces energy consumption L80/B10/F10 - 50.000 hrs lifetime - working temp -40°C to 50°C

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EAC · SELV · RoHS · UK CA · CIDET · UL · ENERGY STAR

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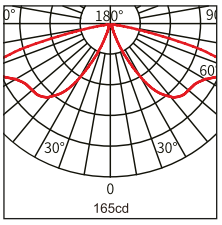
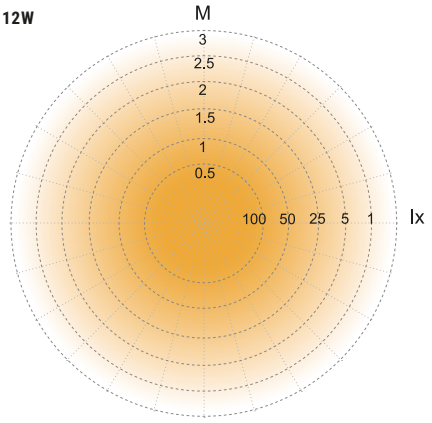
LIGHT DISTRIBUTION



12W



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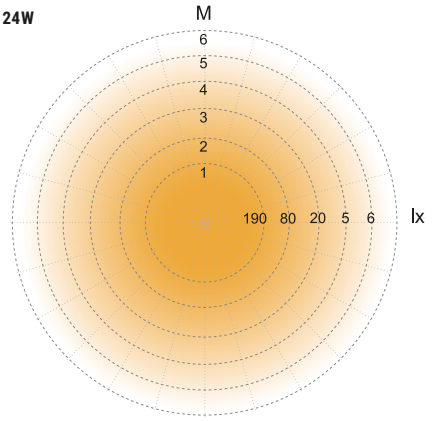

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

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LUNGO

LED · SMD · CRI >80 · Fixed · IP65 · IK05 · AntiDazzle · AntiGlare · 50.000 · Green Production · SDCM <5 · Sustainable Efficiency · +56° -21° · Dark Sky · GWIT 850° · Group Dimming · >4 kV

VOLTAGE

AC100-240V

DRIVER OPTIONS

OF	On/Off
DL	DALI
IV	1/10V dimming
DX	DMX512

CCT OPTIONS

2700K	Warm white
3000K	Warm white
4000K	Neutral white
5000K	Cool white
6000K	Cool white
6500K	Cool white

COD.	POWER	LUMEN	B.ANGLE	SIZE (mm)
41361005	5W	100 lm	360°	Ø75 x 500 h
41361065	65W	1330 lm	360°	Ø140 x 3250 h

OPTIONAL

FINISHING: Black, white, silver

BEAM ANGLE

360°

Luminosità a 360°: Illumina in tutte le direzioni per una copertura illuminante completa.

Accensione/Spegnimento Standard, Driver Dimmerabile DALI, 0-10V, DMX512 opzionale: Offre opzioni di controllo versatili.

Nessuna Illuminazione Verso l'Alto: Assicura che tutta la luce sia distribuita uniformemente a terra.

Dispositivo di Riflessione Asimmetrico Direzionale a Particelle Multiple: Migliora l'efficienza luminosa e fornisce una gamma più ampia di irradiazione direzionale.

Sistema Modulare: Testa e palo possono essere rapidamente interscambiati per flessibilità e adattabilità.

Alloggiamento: alluminio pressofuso

Riflettore: alluminio anodizzato

LED: risparmio energetico L80/B10/F10 - durata 50.000 h - temperature di lavoro da -21°C a 56°C

360° Luminescence: Illuminates in all directions for comprehensive lighting coverage.

On/Off Standard, Optional DALI, 0-10V, DMX512 Dimming Drivers: Offers versatile control options.

No Upward Lighting: Ensures all lighting is evenly distributed on the ground.

Directional Multi-Particle Asymmetric Reflection Device: Enhances luminous efficiency and provides a broader directional irradiation range.

Modular System: Head and pole can be quickly interchanged for flexibility and adaptability.

Housing: die-cast aluminum

Reflector: anodized aluminum

LED: reduces energy consumption L80/B10/F10 - 50.000 hrs lifetime - working temp -21°C to 56°C

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EAC · SELV · UKCA · CIDET · UL · RoHS · ENERGY STAR

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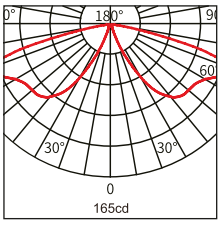
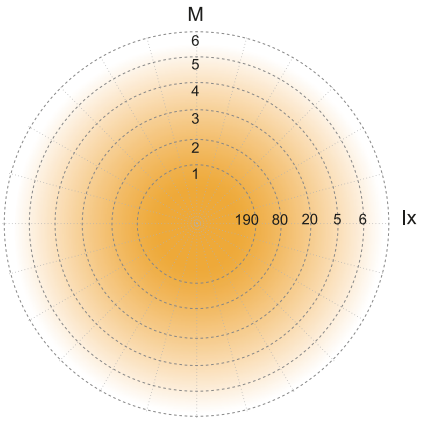
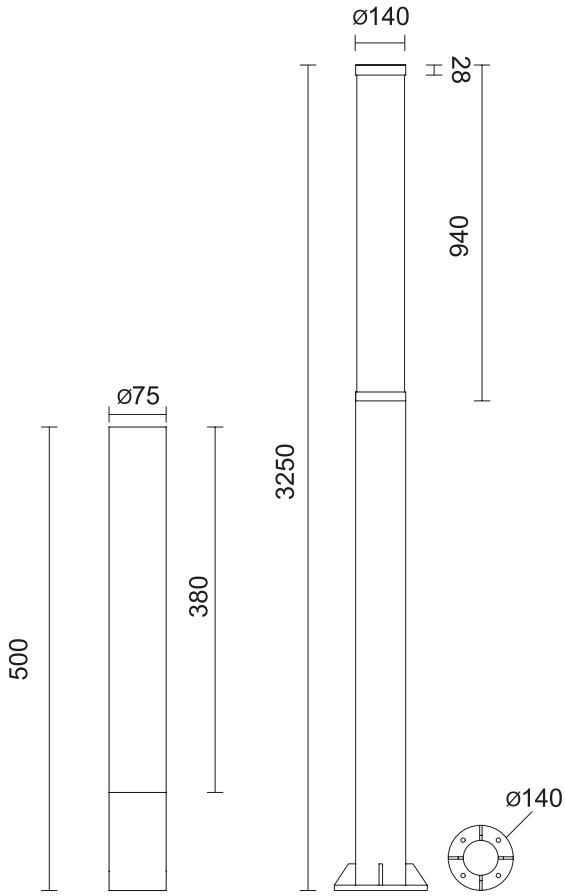




DIMENSIONS



5W 65W

COMPLIANCE

LM-79 TM-21 LM-80

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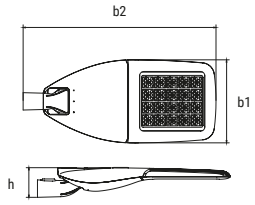
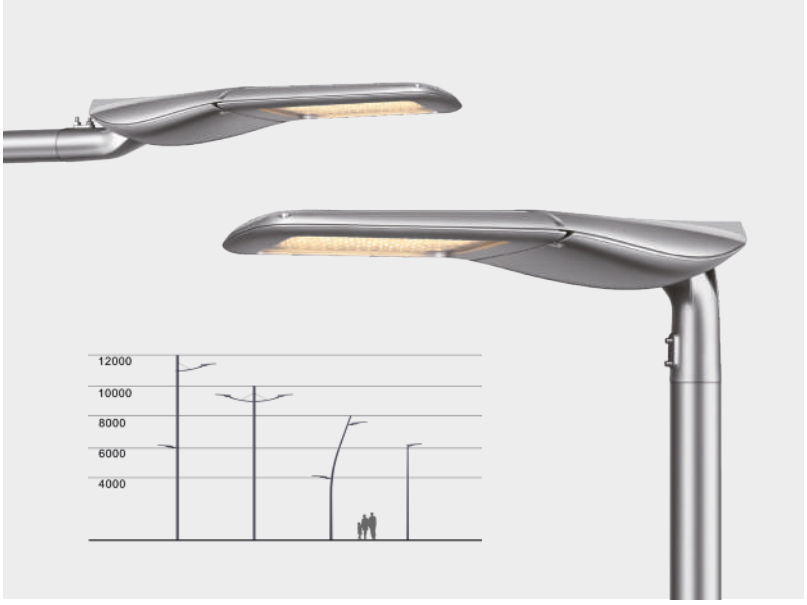
MAESTRALE

LED | SMD | CRI >70/>80 | Fixed | IP66 | IK10
AntiGlare | AntiDazzle | 50.000 | Green Production | UGR <19
Sustainable Efficiency | +56° -21° | GWIT 850° | ZIGBEE | LIGHT POLLUTION CONTROL





VOLTAGE

AC100-305V 50/60HZ

DRIVER OPTIONS

OF On/Off

CCT OPTIONS

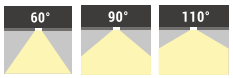
2700K	Warm white
3000K	Warm white
4000K	Neutral white
5000K	Cool white
6000K	Cool white
6500K	Cool white

OPTIONAL

FINISHING: Grey
CONTROL: Zigbee
PLC
Light-Operated Control

COD.	POWER	LED Q.ty	LUMEN	B.ANGLE	SIZE (mm)
31301235	235	80pcs	32900 lm	60°/90°/110°	780 × 375 × 134 h
31301180	180	64pcs	25200 lm	60°/90°/110°	780 × 375 × 134 h
31301205	205	64pcs	28700 lm	60°/90°/110°	780 × 375 × 134 h
31301215	215	80pcs	30100 lm	60°/90°/110°	780 × 375 × 134 h
31302180	180	80pcs	25200 lm	60°/90°/110°	780 × 375 × 134 h
31302150	150	80pcs	21000 lm	60°/90°/110°	780 × 375 × 134 h
31303155	155	48pcs	21700 lm	60°/90°/110°	685 × 375 × 134 h

BEAM ANGLE



Adatto per strade, parcheggi, percorsi pedonali/escursionistici, aree comuni, aree di campeggio, aree di spiaggia, piscine, parchi, fermate degli autobus, ecc. Questa luce è adatta ovunque ci sia la necessità di illuminare senza alti costi di elettricità. Il risparmio energetico è importante soprattutto in questa categoria di apparecchi, e Maestrale soddisfa pienamente tutte le esigenze in questo campo. L'avanzata tecnologia LED garantisce grandi risultati con un flusso luminoso elevato e un effetto luce piacevole, confortevole ed omogeneo.

Alloggiamento: alluminio pressofuso resistente a sale e corrosione. Controllo automatico della temperatura in caso di aumento inaspettato della temperatura del LED.

Diffusore: lenti in PMMA, vetro ad alta resistenza alle temperature e alle radiazioni UV

LED: risparmio energetico L80/B10/F10 - durata 50.000 h - temperature di lavoro da -21°C a 56°

Suitable for streets, parking lots, walking/hiking paths, common areas, camping areas, beach areas, pools, parks, bus stops. This light is suitable wherever there is a need to lighting up without the high cost of the electricity. The energy saving is important especially in this category of luminaire, and Maestrale matches exactly all the requirements in this field. The advanced LED technology provides high quality result with a guaranteed high luminous flux and a pleasant, comfortable, homogeneous light effect.

Housing: made of die cast aluminum corrosion & salt resistance polyester coating. Automatic temperature control device in events of unexpected LED temperature rised.

Diffuser: optical PMMA lens high resistence to temperature and UV radiation glass

LED: reducy energy consumption with L80/B10/F10 - 50.000 hrs lifetime working under temp (-21°C to 56°C)

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

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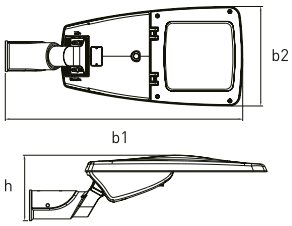
BREZZA

LED · SMD · CRI >70 · Fixed · IP66 · IK10
AntiGlare · AntiDazzle · 50.000 · Green Production · SDCM <5
Sustainable Efficiency · +56° -21° · GWIT 850° · ZIGBEE · LIGHT POLLUTION CONTROL · DAYLIGHT CONTROL



VOLTAGE

AC220-240V

DRIVER OPTIONS

OF On/Off
DL DALI
IV 1/10V dimming

CCT OPTIONS

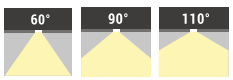
2700K Warm white
3000K Warm white
4000K Neutral white
5000K Cool white
6000K Cool white
6500K Cool white

OPTIONAL

FINISHING: Grey

COD.	POWER	LUMEN	B.ANGLE	SIZE (mm)
31359030	30W	4200 lm	60°/90°/110°	649 × 272 × 179 h
31359050	50W	7000 lm	60°/90°/110°	649 × 272 × 179 h
31359070	70W	9800 lm	60°/90°/110°	649 × 272 × 179 h
31360090	90W	12600 lm	60°/90°/110°	762 × 336 × 179 h
31360120	120W	16800 lm	60°/90°/110°	762 × 336 × 179 h
31360150	150W	21000 lm	60°/90°/110°	762 × 336 × 179 h
31361180	180W	25200 lm	60°/90°/110°	887 × 378 × 196 h
31361240	240W	33600 lm	60°/90°/110°	887 × 378 × 196 h
31361300	300W	42000 lm	60°/90°/110°	887 × 378 × 196 h

BEAM ANGLE



Luce professionale stradale. Alte prestazioni, Nichia LED. Facile mautenzione, design anti-polvere. IP66, IK10, anticorrosione e antivibrazione. Protezione da scarica elettrica (10KV). Protezione automatica power-off. Plug-and-Play, facile da assemblare.

Alloggiamento: alluminio pressofuso resistente alla corrosione

Diffusore: lenti in PMMA, vetro ad alta resistenza alle temperature e alle radiazioni UV

LED: risparmio energetico L80/B10/F10 - durata 50.000 h - temperature di lavoro da -21°C a 56°

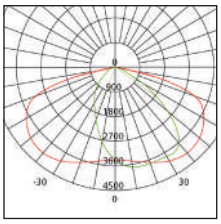
Professional roadway lighting. High performance design with Nichia chip. Free-tool maintenance. Sleek design so as to decrease the dust IP66, IK08 rated, anti-corrosion and vibration. 10KV surge protection device. Power-off automatic protection. Plug-and-Play, easy to assembly.

Housing: Made of die cast aluminum corrosion resistance

Diffuser: optical PMMA lens high resistence to temperature and UV radiation glass

LED: reducy energy consumption with L80/B10/F10 - 50.000 hrs lifetime working under temp (-21°C to 56°C)

LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

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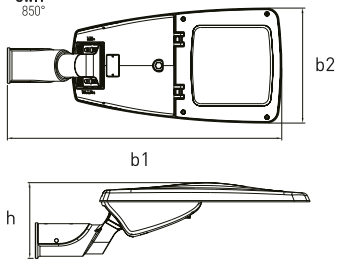
ATMOS

LED · SMD · CRI >70 · Fixed · IP66 · IK09 · PIR SENSOR · 50.000 · Green Production · SDCM <5 · Sustainable Efficiency · +56° -21° · GWIT 850°



VOLTAGE

AC220-240V

DRIVER OPTIONS

OF On/Off
DL DALI

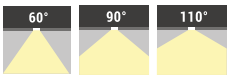
CCT OPTIONS

3000K Warm white
4000K Neutral white
5000K Cool white

OPTIONAL

FINISHING: Grey

BEAM ANGLE



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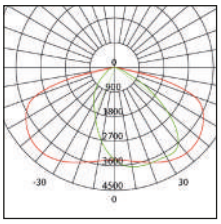

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

COD.	POWER	LUMEN	B.ANGLE	SIZE (mm)
41362020	20W	3200 lm	60°/90°/110°	580 x 236 x 128 h
41362030	30W	4800 lm	60°/90°/110°	580 x 236 x 128 h
41362040	40W	6400 lm	60°/90°/110°	580 x 236 x 128 4
41363060	60W	9600 lm	60°/90°/110°	681 x 236 x 128 h
41363075	75W	12000 lm	60°/90°/110°	681 x 236 x 128 h
41363100	100W	16000 lm	60°/90°/110°	681 x 236 x 128 h
41364120	120W	19200 lm	60°/90°/110°	750 x 280 x 128 h
41364150	150W	24000 lm	60°/90°/110°	750 x 280 x 128 h
41364180	180W	28800 lm	60°/90°/110°	750 x 280 x 128 h
41362020	20W	3200 lm	60°/90°/110°	580 x 236 x 128 h

Luce professionale stradale. Alte prestazioni, Nichia LED. Facile mautenzione, design anti-polvere. IP66, IK10, anticorrosione e antivibrazione. Protezione da scarica elettrica (10KV). Protezione automatica power-off. Plug-and-Play, facile da assemblare.

Alloggiamento: alluminio pressofuso resistente alla corrosione

Diffusore: lenti in PMMA, vetro ad alta resistenza alle temperature e alle radiazioni UV

LED: risparmio energetico L80/B10/F10 - durata 50.000 h - temperature di lavoro da -21°C a 56°

Professional roadway lighting. High performance design with Nichia chip. Free-tool maintenance. Sleek design so as to decrease the dust IP66, IK08 rated, anti-corrosion and vibration. 10KV surge protection device. Power-off automatic protection. Plug-and-Play, easy to assembly.

Housing: Made of die cast aluminum corrosion resistance

Diffuser: optical PMMA lens high resistence to temperature and UV radiation glass

LED: reducy energy consumption with L80/B10/F10 - 50.000 hrs lifetime working under temp (-21°C to 56°C)

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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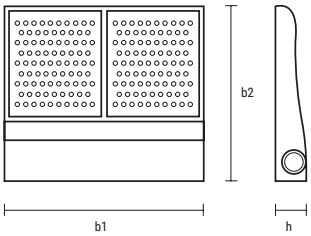
Compliance may vary in each power supply based on country-specific technical regulations.

TEMPORALE

LED · SMD · CRI >70 · Fixed · IP66 · IK10
AntiGlare · AntiDazzle · 50.000 · Green Production · SDCM <5
Sustainable Efficiency · +56° -21° · GWIT 850° · ZIGBEE · LIGHT POLLUTION CONTROL · DAYLIGHT CONTROL



VOLTAGE

AC220-240V

DRIVER OPTIONS

OF On/Off
DL DALI
IV 1/10V dimming

CCT OPTIONS

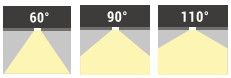
2700K Warm white
3000K Warm white
4000K Neutral white
5000K Cool white
6000K Cool white
6500K Cool white

OPTIONAL

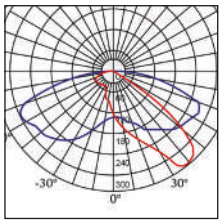
FINISHING: Black

COD.	POWER	LED Q.ty	LUMEN	B.ANGLE	SIZE (mm)
31307180	180W	80pcs	27900 lm	60°/90°/110°	703 × 322 × 143
31307240	240W	64pcs	37200 lm	60°/90°/110°	703 × 322 × 143
31307300	300W	64pcs	46500 lm	60°/90°/110°	703 × 322 × 143
31308450	450W	48pcs	69750 lm	60°/90°/110°	752 x 601 x 149
31308600	600W	80pcs	93000 lm	60°/90°/110°	752 x 601 x 149

BEAM ANGLE



LIGHT DISTRIBUTION



Area light professionale. Alta efficienza luminosa e Power Factor. Backlight control. Ottima resistenza alla corrosione. Eccellente dissipazione del calore. Protezione 10KV, IP66 e IK10.

Alloggiamento: alluminio pressofuso resistente alla corrosione

Diffusore: lenti in PMMA, vetro ad alta resistenza alle temperature e alle radiazioni UV

LED: risparmio energetico L80/B10/F10 - durata 50.000 h - temperature di lavoro da -21°C a 56°

Professional LED area light. High Lumen Efficiency and Power Factor. Backlight Control. Good Corrosion Resistance. Excellent Heat Dissipation Design. 10KV Surge Protection & IP66 & IK10.

Housing: Made of die cast aluminum corrosion resistance

Diffuser: optical PMMA lens high resistence to temperature and UV radiation glass

LED: reducy energy consumption with L80/B10/F10 - 50.000 hrs lifetime working under temp (-21°C to 56°C)

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

! Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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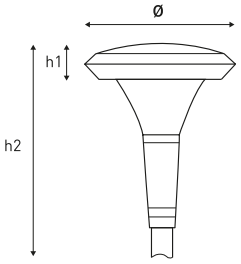
GIARDINO

LED · SMD · CRI >70/>80 · Fixed · IP66 · MOTION SENSOR · PIR SENSOR · AntiGlare · AntiDazzle · 50.000 · Green Production · SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850° · ZIGBEE · LIGHT POLLUTION CONTROL · DC 48V



DRIVER OPTIONS

OF On/Off
DL DALI
IV 1/10V dimming

CCT OPTIONS

2700K Warm white
3000K Warm white
4000K Neutral white
5000K Cool white
6000K Cool white
6500K Cool white

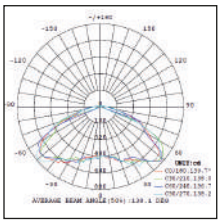
OPTIONAL

FINISHING: Black

COD.	POWER	LUMEN	DIFFUSER	B.ANGLE	SIZE (mm)
31321024	24W	2880 lm	anti-glare	90°	Ø400 × 96 (502) h
31321036	36W	4200 lm	anti-glare	90°	Ø400 × 96 (502) h
31321057	57W	6960 lm	anti-glare	90°	Ø400 × 96 (502) h
31321080	80W	9660 lm	anti-glare	90°	Ø400 × 96 (502) h

BEAM ANGLE

LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EAC · SELV · UKCA · CIDET · UL · RoHS · ENERGY STAR

Giardino è una soluzione che fornisce la perfetta combinazione fra alte prestazioni e comfort visivo. Porta ergonomia e stile architettonico, adattandosi perfettamente all'area urbana. Di giorno le forme sinuose conferiscono un aspetto organico, di notte le speciali ottiche LED forniscono alta visibilità unita a un'eccellente gestione dell'abbagliamento.

Alloggiamento: alluminio pressofuso

Diffusore: PMMA opalino

LED: risparmio energetico L80/B10/F10 - durata 50.000 h - temperature di lavoro da -21°C a 56°

Giardino is a solution that delivers an excellent combination of performance and visual comfort. It brings architectural style to area and pedestrian scale applications. Its dayform appearance brings an organic look into the urban environment, and the LED optics provide a uniform pixelation free image, managing glare while providing high levels of visibility.

Housing: die cast aluminum

Diffuser: opal PMMA

LED: reducy energy consumption with L80/B10/F10 - 50.000 hrs lifetime working under temp (-21°C to 56°C)

! Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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MARS

LED · SMD · CRI >70 · Fixed · IP66 · IK08
AntiDazzle · AntiGlare · 50.000 · Green Production · SDCM <5
Sustainable Efficiency · +66° -22° Hi/Lo · Dark Sky · GWIT 850° · Group Dimming · >10 kV

Post Top Mount Adaptor

VOLTAGE

AC220-240V

DRIVER OPTIONS

OF On/Off
DL DALI
IV 1/10V dimming

CCT OPTIONS

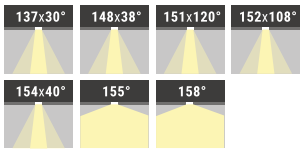
2700K Warm white
3000K Warm white
4000K Neutral white
5000K Cool white
6000K Cool white
6500K Cool white

OPTIONAL

FINISHING: Black
ACCESSORIES: Post Top Mount Adaptor

COD.	POWER	LUMEN	B.ANGLE
40416040	40W	4800 lm	137x30°/148x38°/151x120° 152x108°/154x40°/155°/158°
40416060	60W	7200 lm	137x30°/148x38°/151x120° 152x108°/154x40°/155°/158°
40416075	75W	9000 lm	137x30°/148x38°/151x120° 152x108°/154x40°/155°/158°
40416100	100W	12000 lm	137x30°/148x38°/151x120° 152x108°/154x40°/155°/158°

BEAM ANGLE



Il MARS LED Post Top è il culmine di precisione e funzionalità, progettato per elevare l'estetica degli spazi esterni. Con il suo design elegante e ottiche avanzate, questo apparecchio garantisce una visibilità ottimale, integrandosi perfettamente in vari ambienti.

Il MARS LED Post Top vanta un design moderno e elegante, rendendolo una stylish aggiunta a qualsiasi ambiente esterno.

Dotato di ottiche avanzate, fornisce illuminazione precisa e uniforme, migliorando la visibilità e riducendo al minimo il riverbero.

Realizzato con materiali di alta qualità, il luminaire assicura durata nel tempo e resistenza agli agenti atmosferici.

MARS offre un'illuminazione efficiente con opzioni di potenza multiple, adattandosi a diverse esigenze di illuminazione.

Adatto a una gamma di applicazioni, dai parchi e marciapiedi alle aree residenziali e spazi pubblici.

Alloggiamento: alluminio pressofuso

Riflettore: alluminio anodizzato

LED: efficienza energetica con elevate valutazioni L80/B10/F10 e una durata estesa di 50.000 ore. Temperatura di funzionamento: -22°C a 66°C.

The MARS LED Post Top is a pinnacle of precision and functionality, designed to elevate the aesthetics of outdoor spaces. With its sleek design and advanced optics, this luminaire ensures optimal visibility while seamlessly integrating into various environments.

The MARS LED Post Top boasts a modern and sleek design, making it a stylish addition to any outdoor setting.

Equipped with advanced optics, it provides precise and uniform lighting, enhancing visibility and minimizing glare.

Crafted with high-quality materials, the luminaire ensures durability and longevity, withstanding outdoor elements.

MARS offers efficient illumination with multiple wattage options, catering to diverse lighting requirements.

Suitable for a range of applications, from parks and walkways to residential areas and public spaces.

Housing: die-cast aluminum

Reflector: anodized aluminum

LED: energy efficiency with high L80/B10/F10 ratings and an extended lifetime of 50,000 hours. Operating temperature: -22°C to 66°C.

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EAC · SELV · UKCA · CIDET · UL · RoHS · ENERGY STAR

! Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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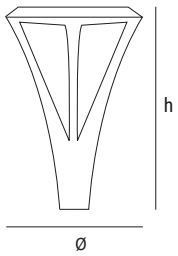
Compliance may vary in each power supply based on country-specific technical regulations.

GIUNGLA P1

LED · SMD · CRI >70/>80 · Fixed · IP66 · MOTION SENSOR · PIR SENSOR · AntiGlare · AntiDazzle · 50.000 · Green Production · SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850° · ZIGBEE · LIGHT POLLUTION CONTROL · DC 36V



DRIVER OPTIONS

OF On/Off
DL DALI
IV 1/10V dimming

CCT OPTIONS

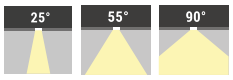
2700K Warm white
3000K Warm white
4000K Neutral white
5000K Cool white
6000K Cool white
6500K Cool white

OPTIONAL

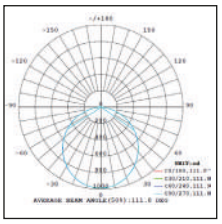
FINISHING: Black

COD.	POWER	LUMEN	DIFFUSER	B.ANGLE	SIZE (mm)
31309024	24W	3120 lm	opal anti-glare	25°/55°/90°	Ø459 × 589 h
31309035	35W	4550 lm	opal anti-glare	25°/55°/90°	Ø459 × 589 h
31309058	58W	7540 lm	opal anti-glare	25°/55°/90°	Ø459 × 589 h
31310024	24W	3120 lm	lens	25°/55°/90°	Ø459 × 589 h
31310035	35W	4550 lm	lens	25°/55°/90°	Ø459 × 589 h
31310058	58W	7540 lm	lens	25°/55°/90°	Ø459 × 589 h
31310078	78W	10205 lm	lens	25°/55°/90°	Ø459 × 589 h

BEAM ANGLE



LIGHT DISTRIBUTION



Giungla è una soluzione che fornisce la perfetta combinazione fra alte prestazioni e comfort visivo. Porta ergonomia e stile architettonico, adattandosi perfettamente all'area urbana. Di giorno le forme sinuose conferiscono un aspetto organico, di notte le speciali ottiche LED forniscono alta visibilità unita a un'eccellente gestione dell'abbagliamento.

Alloggiamento: alluminio pressofuso

Diffusore: vetro temperato trasparente / opalino

LED: risparmio energetico L80/B10/F10 - durata 50.000 h - temperature di lavoro da -21°C a 56°

Giungla is a solution that delivers an excellent combination of performance and visual comfort. It brings architectural style to area and pedestrian scale applications. Its dayform appearance brings an organic look into the urban environment, and the LED optics provide a uniform pixelation free image, managing glare while providing high levels of visibility.

Housing: die cast aluminum

Diffuser: transparent / opal tempered glass

LED: reducy energy consumption with L80/B10/F10 - 50.000 hrs lifetime working under temp (-21°C to 56°C)

COMPLIANCE

LM-79 · TM-21 · LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EAC · SELV · UKCA · CIDET · UL · RoHS · ENERGY STAR

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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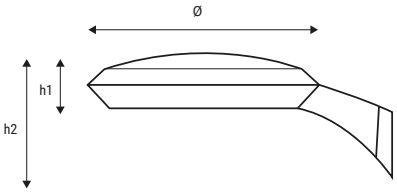
GIUNGLA P2

LED · SMD · CRI >70/>80 · Fixed · IP66 · MOTION SENSOR · PIR SENSOR · AntiGlare · AntiDazzle · 50.000 · Green Production · SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850° · ZIGBEE · LIGHT POLLUTION CONTROL · DC 36V · DC 48V



DRIVER OPTIONS

OF On/Off
DL DALI
IV 1/10V dimming

CCT OPTIONS

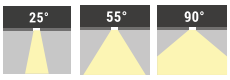
2700K Warm white
3000K Warm white
4000K Neutral white
5000K Cool white
6000K Cool white
6500K Cool white

OPTIONAL

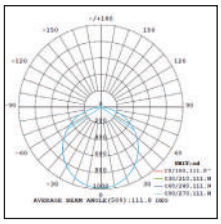
FINISHING: Black

COD.	POWER	LUMEN	DIFFUSER	B.ANGLE	SIZE (mm)
31313024	24W	2640 lm	opal anti-glare	25°/55°/90°	Ø400 × 94 (212) h
31313035	35W	3850 lm	opal anti-glare	25°/55°/90°	Ø400 × 94 (212) h
31313058	58W	6380 lm	opal anti-glare	25°/55°/90°	Ø400 × 94 (212) h
31314024	24.5W	3185 lm	lens	25°/55°/90°	Ø400 × 94 (212) h
31314035	35W	4550 lm	lens	25°/55°/90°	Ø400 × 94 (212) h
31314058	58W	7540 lm	lens	25°/55°/90°	Ø400 × 94 (212) h
31314078	78.5W	10205 lm	lens	25°/55°/90°	Ø400 × 94 (212) h

BEAM ANGLE



LIGHT DISTRIBUTION



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Alloggiamento: alluminio pressofuso

Diffusore: vetro temperato trasparente / opalino

LED: risparmio energetico L80/B10/F10 - durata 50.000 h - temperature di lavoro da -21°C a 56°

Giungla is a solution that delivers an excellent combination of performance and visual comfort. It brings architectural style to area and pedestrian scale applications. Its dayform appearance brings an organic look into the urban environment, and the LED optics provide a uniform pixelation free image, managing glare while providing high levels of visibility.

Housing: die cast aluminum

Diffuser: transparent / opal tempered glass

LED: reducy energy consumption with L80/B10/F10 - 50.000 hrs lifetime working under temp (-21°C to 56°C)

COMPLIANCE

LM-79 · TM-21 · LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EAC · SELV · UKCA · CIDET · UL · RoHS · ENERGY STAR

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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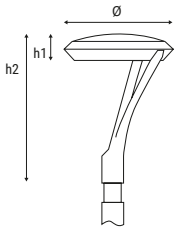
GIUNGLA P3

LED · SMD · CRI >70/>80 · Fixed · IP66 · MOTION SENSOR · PIR SENSOR · AntiGlare · AntiDazzle · 50.000 · Green Production · SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850° · ZIGBEE · LIGHT POLLUTION CONTROL · DC 36V · DC 48V



DRIVER OPTIONS

OF On/Off
DL DALI
IV 1/10V dimming

CCT OPTIONS

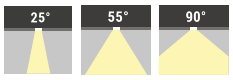
2700K Warm white
3000K Warm white
4000K Neutral white
5000K Cool white
6000K Cool white
6500K Cool white

OPTIONAL

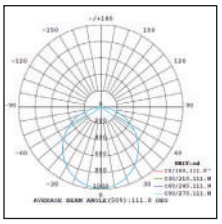
FINISHING: Black

COD.	POWER	LUMEN	DIFFUSER	B.ANGLE	SIZE (mm)
31311024	24W	2640 lm	opal anti-glare	25°/55°/90°	Ø400 × 94 (524) h
31311035	35W	3850 lm	opal anti-glare	25°/55°/90°	Ø400 × 94 (524) h
31311058	58W	6380 lm	opal anti-glare	25°/55°/90°	Ø400 × 94 (524) h
31312024	24.5W	3185 lm	lens	25°/55°/90°	Ø400 × 94 (524) h
31312035	35W	4550 lm	lens	25°/55°/90°	Ø400 × 94 (524) h
31312058	58W	7540 lm	lens	25°/55°/90°	Ø400 × 94 (524) h
31312078	78.5W	10205 lm	lens	25°/55°/90°	Ø400 × 94 (524) h

BEAM ANGLE



LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EAC · SELV · UKCA · CIDET · UL · RoHS · ENERGY STAR

Giungla è una soluzione che fornisce la perfetta combinazione fra alte prestazioni e comfort visivo. Porta ergonomia e stile architettonico, adattandosi perfettamente all'area urbana. Di giorno le forme sinuose conferiscono un aspetto organico, di notte le speciali ottiche LED forniscono alta visibilità unita a un'eccellente gestione dell'abbagliamento.

Alloggiamento: alluminio pressofuso

Diffusore: vetro temperato trasparente / opalino

LED: risparmio energetico L80/B10/F10 - durata 50.000 h - temperature di lavoro da -21°C a 56°

Giungla is a solution that delivers an excellent combination of performance and visual comfort. It brings architectural style to area and pedestrian scale applications. Its dayform appearance brings an organic look into the urban environment, and the LED optics provide a uniform pixelation free image, managing glare while providing high levels of visibility.

Housing: die cast aluminum

Diffuser: transparent / opal tempered glass

LED: reducy energy consumption with L80/B10/F10 - 50.000 hrs lifetime working under temp (-21°C to 56°C)

! Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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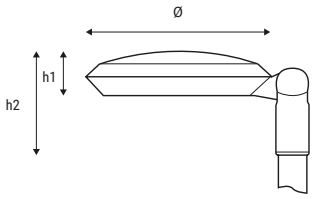
Compliance may vary in each power supply based on country-specific technical regulations.

GIUNGLA P4

LED · SMD · CRI >70/>80 · Fixed · IP66 · MOTION SENSOR · PIR SENSOR · AntiGlare · AntiDazzle · 50.000 · Green Production · SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850° · ZIGBEE · LIGHT POLLUTION CONTROL · DC 36V · DC 48V



DRIVER OPTIONS

OF On/Off
DL DALI
IV 1/10V dimming

CCT OPTIONS

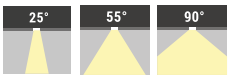
2700K Warm white
3000K Warm white
4000K Neutral white
5000K Cool white
6000K Cool white
6500K Cool white

OPTIONAL

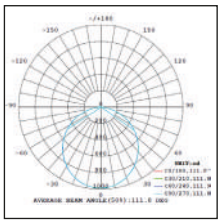
FINISHING: Black

COD.	POWER	LUMEN	DIFFUSER	B.ANGLE	SIZE (mm)
31315024	24W	2640 lm	opal anti-glare	25°/55°/90°	Ø400 × 94 (222) h
31315035	35W	3850 lm	opal anti-glare	25°/55°/90°	Ø400 × 94 (222) h
31315058	58W	6380 lm	opal anti-glare	25°/55°/90°	Ø400 × 94 (222) h
31316024	24.5W	3185 lm	lens	25°/55°/90°	Ø400 × 94 (222) h
31316035	35W	4550 lm	lens	25°/55°/90°	Ø400 × 94 (222) h
31316058	58W	7540 lm	lens	25°/55°/90°	Ø400 × 94 (222) h
31316078	78.5W	10205 lm	lens	25°/55°/90°	Ø400 × 94 (222) h

BEAM ANGLE



LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EAC · SELV · UKCA · CIDET · UL · RoHS · ENERGY STAR

Giungla è una soluzione che fornisce la perfetta combinazione fra alte prestazioni e comfort visivo. Porta ergonomia e stile architettonico, adattandosi perfettamente all'area urbana. Di giorno le forme sinuose conferiscono un aspetto organico, di notte le speciali ottiche LED forniscono alta visibilità unita a un'eccellente gestione dell'abbagliamento.

Alloggiamento: alluminio pressofuso

Diffusore: vetro temperato trasparente / opalino

LED: risparmio energetico L80/B10/F10 - durata 50.000 h - temperature di lavoro da -21°C a 56°

Giungla is a solution that delivers an excellent combination of performance and visual comfort. It brings architectural style to area and pedestrian scale applications. Its dayform appearance brings an organic look into the urban environment, and the LED optics provide a uniform pixelation free image, managing glare while providing high levels of visibility.

Housing: die cast aluminum

Diffuser: transparent / opal tempered glass

LED: reducy energy consumption with L80/B10/F10 - 50.000 hrs lifetime working under temp (-21°C to 56°C)

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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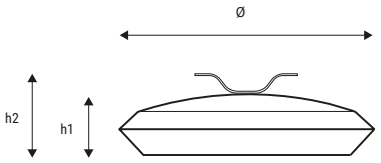
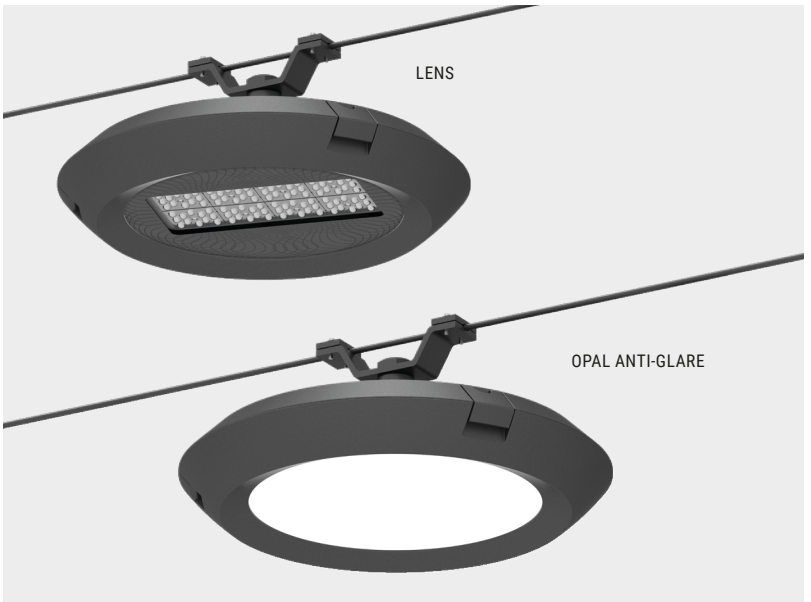
Compliance may vary in each power supply based on country-specific technical regulations.

GIUNGLA S1

LED · SMD · CRI >80 · Fixed · IP66 · MOTION SENSOR · PIR SENSOR · AntiGlare · AntiDazzle · 50.000 · Green Production · UGR <19 · SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850° · ZIGBEE · LIGHT POLLUTION CONTROL · DC 36V · DC 48V





DRIVER OPTIONS

OF On/Off
DL DALI
IV 1/10V dimming

CCT OPTIONS

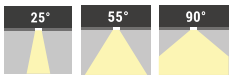
2700K Warm white
3000K Warm white
4000K Neutral white
5000K Cool white
6000K Cool white
6500K Cool white

OPTIONAL

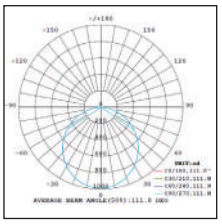
FINISHING: Black

COD.	POWER	LUMEN	DIFFUSER	B.ANGLE	SIZE (mm)
31317024	24W	3120 lm	opal anti-glare	25°/55°/90°	Ø400 × 94 (171) h
31317035	35W	4550 lm	opal anti-glare	25°/55°/90°	Ø400 × 94 (171) h
31317058	58W	7540 lm	opal anti-glare	25°/55°/90°	Ø400 × 94 (171) h
31318024	24.5W	3120 lm	lens	25°/55°/90°	Ø400 × 94 (171) h
31318035	35W	4550 lm	lens	25°/55°/90°	Ø400 × 94 (171) h
31318058	58W	7540 lm	lens	25°/55°/90°	Ø400 × 94 (171) h
31318078	78.5W	10205 lm	lens	25°/55°/90°	Ø400 × 94 (171) h

BEAM ANGLE



LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EAC COMPLIANCE · UK CA · CIDET · UL · CCC · ENERGY STAR · EAC · SELV · RoHS · cULus

Giungla è una soluzione che fornisce la perfetta combinazione fra alte prestazioni e comfort visivo. Porta ergonomia e stile architettonico, adattandosi perfettamente all'area urbana. Di giorno le forme sinuose conferiscono un aspetto organico, di notte le speciali ottiche LED forniscono alta visibilità unita a un'eccellente gestione dell'abbagliamento.

Alloggiamento: alluminio pressofuso

Diffusore: vetro temperato trasparente / opalino

LED: risparmio energetico L80/B10/F10 - durata 50.000 h - temperature di lavoro da -21°C a 56°

Giungla is a solution that delivers an excellent combination of performance and visual comfort. It brings architectural style to area and pedestrian scale applications. Its dayform appearance brings an organic look into the urban environment, and the LED optics provide a uniform pixelation free image, managing glare while providing high levels of visibility.

Housing: die cast aluminum

Diffuser: transparent / opal tempered glass

LED: reducy energy consumption with L80/B10/F10 - 50.000 hrs lifetime working under temp (-21°C to 56°C)

! Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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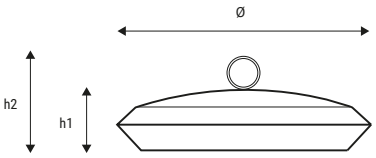
Compliance may vary in each power supply based on country-specific technical regulations.

GIUNGLA S2

LED · SMD · CRI >80 · Fixed · IP66 · MOTION SENSOR · PIR SENSOR · AntiGlare · AntiDazzle · 50.000 · Green Production · UGR <19 · SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850° · ZIGBEE · LIGHT POLLUTION CONTROL · DC 36V



DRIVER OPTIONS

OF On/Off
DL DALI
IV 1/10V dimming

CCT OPTIONS

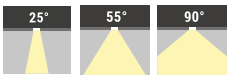
2700K Warm white
3000K Warm white
4000K Neutral white
5000K Cool white
6000K Cool white
6500K Cool white

OPTIONAL

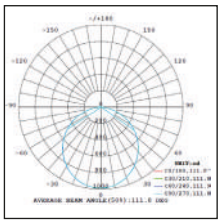
FINISHING: Black

COD.	POWER	LUMEN	DIFFUSER	B.ANGLE	SIZE (mm)
31319024	24W	3120 lm	opal anti-glare	25°/55°/90°	Ø400 × 94 (186) h
31319035	35W	4550 lm	opal anti-glare	25°/55°/90°	Ø400 × 94 (186) h
31319058	58W	7540 lm	opal anti-glare	25°/55°/90°	Ø400 × 94 (186) h
31320024	24.5W	3120 lm	lens	25°/55°/90°	Ø400 × 94 (186) h
31320035	35W	4550 lm	lens	25°/55°/90°	Ø400 × 94 (186) h
31320058	58W	7540 lm	lens	25°/55°/90°	Ø400 × 94 (186) h
31320078	78.5W	10205 lm	lens	25°/55°/90°	Ø400 × 94 (186) h

BEAM ANGLE



LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Giungla è una soluzione che fornisce la perfetta combinazione fra alte prestazioni e comfort visivo. Porta ergonomia e stile architettonico, adattandosi perfettamente all'area urbana. Di giorno le forme sinuose conferiscono un aspetto organico, di notte le speciali ottiche LED forniscono alta visibilità unita a un'eccellente gestione dell'abbagliamento.

Alloggiamento: alluminio pressofuso

Diffusore: vetro temperato trasparente / opalino

LED: risparmio energetico L80/B10/F10 - durata 50.000 h - temperature di lavoro da -21°C a 56°

Giungla is a solution that delivers an excellent combination of performance and visual comfort. It brings architectural style to area and pedestrian scale applications. Its dayform appearance brings an organic look into the urban environment, and the LED optics provide a uniform pixelation free image, managing glare while providing high levels of visibility.

Housing: die cast aluminum

Diffuser: transparent / opal tempered glass

LED: reducy energy consumption with L80/B10/F10 - 50.000 hrs lifetime working under temp (-21°C to 56°C)

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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Compliance may vary in each power supply based on country-specific technical regulations.

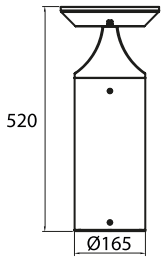
TOHR

Off grid solar powered connectivity, no power outages, no monthly electric bills.

LIFETIME
100.000 hrs

TOHR

LED · SMD · CRI >70 · Fixed · IP66 · IK07 · 100.000 · Green Production · SDCM <5 · Sustainable Efficiency · +56° -21° · GWIT 850° · Solar Cell



DRIVER OPTIONS	
OF	On/Off

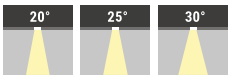
CCT OPTIONS	
3000K	Warm white
4000K	Neutral white
5000K	Cold white

COD.	POWER	LUMEN	SOLAR PANEL	BATTERY CAP.	B.ANGLE	SIZE (mm)
41349003	3W	430 lm	5W	38.4Wh	20°/25°/30°	249 x 51 x 520 h
41350003	3W	430 lm	5W	38.4Wh	20°/25°/30°	249 x 51 x 920 h

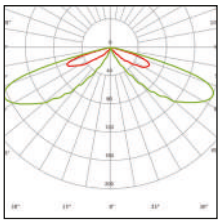
OPTIONAL

FINISHING: Black
MOUNTING: Mounting kit with anchor bolts

BEAM ANGLE



LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · EAC COMPLIANCE · UKCA · CIDET · UL · CCC · ENERGY STAR · EAC · SELV · RoHS · c UL us

Tohr è un innovativo paletto luminoso solare a LED migliorato sia nell'estetica che nella creatività. IP66, pannello solare monocristallino, materiale PC resistente ai raggi UV, con design architettonico è molto popolare in aree di passaggio, giardini, marciapiedi, ingressi di edifici, ecc.

Alloggiamento: alluminio pressofuso

Diffusore: lenti in policarbonato

Pannello solare: monocristallino

Durata pannello: 10+ anni

Batteria: LiFePO4, tempo di ricarica 8h

Durata: Normal mode >11 ore
Intelligent mode 2-3 giorni

LED: risparmio energetico
L90/31000hrs lifetime
L80/64000hrs lifetime
L70/101000hrs lifetime

Tohr is an innovative LED solar bollard light which got enhanced in both aesthetic and creative. IP66, Mono-crystalline solar panel, UV resistant PC material, with architectural design is quite popular in pathway areas, gardens, sidewalks, building entrance and etc.

Housing: die cast aluminum

Diffuser: polycarbonate lens

Solar panel: monocrystalline

Solar panel duration: 10+ years

Battery: LiFePO4, charging time 8h

Operation Time: Normal mode >11 hours
Intelligent mode 2-3 days

LED: reducy energy consumption
L90/31000hrs lifetime
L80/64000hrs lifetime
L70/101000hrs lifetime

! Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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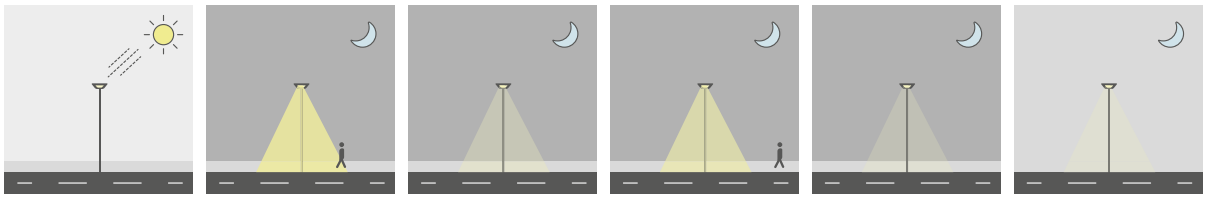
INTELLIGENT CONTROL SYSTEM



With sufficient natural light, the light keeps charging.

The first 4 hours from light switches on, the light keeps 100% brightness when presence is detected.

The light keeps 30% when ther is no presence detected after 30s hold time in the first 4 hours.

The light keeps 60% brightness when there is presence detected from 5th to 8th hours after light switches on.

After 30s hold time within 5th to 8th hours, the light dim to 20% brightness when there is no presence detected.

The light keeps 10% brightness for 3 hours until the sunrise.

The controller recognizes day and night based on the Solar Array Open Circuit Voltage, this day&night thresold can be modified accordingly to local light conditions and the Solar array used setting range is 3.0 / 8.0 V

MOUNTING KIT WITH ANCHOR BOLTS

TOHR ACCESSORIES

41349SGU32

PIR solar remote controller

Round House Side Shield

To reduce glare light.

Backfilled Anchor

Q235 +SPCC, hot dip galvanizing Φ130x508mm.

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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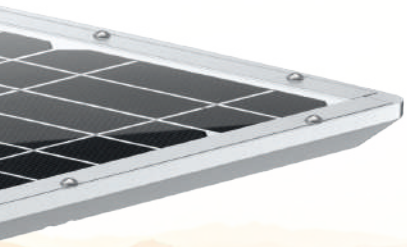
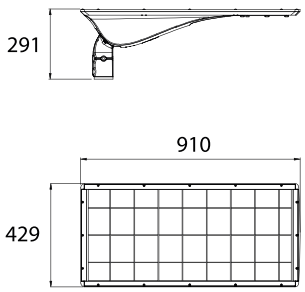


SOLARIA

Slim design, highest efficiency
and smart control system,
3 days of continuos light
without sun.

SOLARIA

LED · SMD · CRI >70 · Fixed · IP65 · PIR SENSOR · 100.000 · Green Production · SDCM <5 · Sustainable Efficiency · +56° -21° · GWIT 850° · Solar Cell



DRIVER OPTIONS

OF On/Off

CCT OPTIONS

3000K Warm white
4000K Neutral white
5000K Cold white

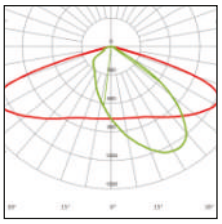
COD.	POWER	LUMEN	SOLAR PANEL	BATTERY CAP.	B.ANGLE	SIZE (mm)
41361010	10W	2000 lm	30W	76.8Wh-6Ah	140°	703 x 301 x 250 h
41361020	20W	4000 lm	30W	153.6Wh-12Ah	140°	703 x 301 x 250 h
41361030	30W	6000 lm	30W	230.4Wh-18Ah	140°	703 x 301 x 250 h
41361040	40W	8000 lm	60W	307.2Wh-24Ah	140°	910 x 429 x 291 h
41361050	50W	10000 lm	60W	384Wh-30Ah	140°	910 x 429 x 291 h
41361060	60W	12000 lm	60W	460.8Wh-36Ah	140°	910 x 429 x 291 h

OPTIONAL

FINISHING: Grey
MOUNTING: Post top / Side-entry
Pole clamp bracket / Wall

BEAM ANGLE

LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Solaria è un nuovo lampione solare a LED dal design ricercato, sottile e un pannello solare fotovoltaico monocristallino a maggiore efficienza di conversione, efficienza luminosa di 200 lm/w per rendere i prodotti con vantaggiosi per soddisfare le diverse esigenze dei clienti.

Alloggiamento: alluminio pressofuso

Diffusore: lenti in policarbonato

Pannello solare: monocristallino

Durata pannello: 10+ anni

Batteria: LiFePO4, tempo di ricarica 3-9h

Durata: Normal mode >8 ore
Intelligent mode 3-4 giorni

LED: risparmio energetico
L90/31000hrs lifetime
L80/64000hrs lifetime
L70/101000hrs lifetime

Solaria is a new private design solar LED street light, with slim design and higher conversation efficiency mono-crystalline photovoltaic solar panel, 200lm/w efficiency to makes the products with better advantages to meet different requirements from customers.

Housing: die cast aluminum

Diffuser: polycarbonate lens

Solar panel: monocrystalline

Solar panel duration: 10+ years

Battery: LiFePO4, charging time 3-9h

Operation Time: Normal mode >8 hours
Intelligent mode 3-4 days

LED: reducy energy consumption
L90/31000hrs lifetime
L80/64000hrs lifetime
L70/101000hrs lifetime

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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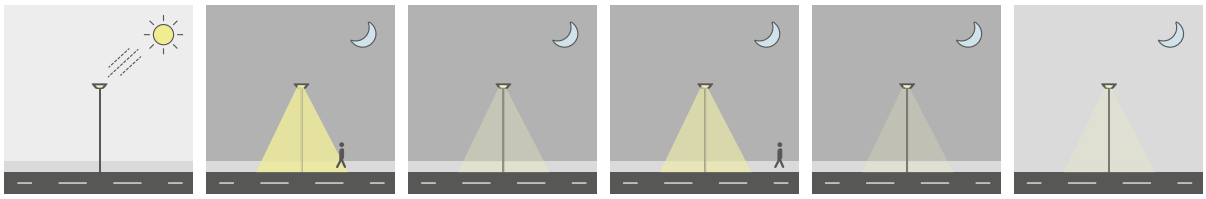
INTELLIGENT CONTROL SYSTEM



With sufficient natural light, the light keeps charging.

The first 4 hours from light switches on, the light keeps 100% brightness when presence is detected.

The light keeps 30% when ther is no presence detected after 30s hold time in the first 4 hours.

The light keeps 60% bright-ness when there is presence detected from 5th to 8th hours after light switches on.

After 30s hold time within 5th to 8th hours, the light dim to 20% brightness when there is no presence detected.

The light keeps 10% brightness for 3 hours until the sunrise.

The controller recognizes day and night based on the Solar Array Open Circuit Voltage, this day&night thresold can be modified accordingly to local light conditions and the Solar array used setting range is 3.0 / 8.0 V

POST TOP MOUNTING

SIDE ENTRY MOUNTING

POLE CLAMP BRACKET MOUNTING

WALL MOUNTING

SOLARIA ACCESSORIES

41361SU07

PIR solar remote controller

Pole mount spigot

ADC12 materials, ±15°tilt adjustable, for dia. 34 / 42 / 60 / 76mm pole.

T shape pole mount adaptor

Q235 with Akzo Powder Coating materials, for 100x100mm square pole.

L shape pole mount adaptor

Q235 materials, for dia. 90mm pole.

±30°Pole Clamp Bracket

SPCC materials with outdoor powder coating, can be also the wall mount bracket.
Pole Clamp Bracket for 60mm/76mm Pole Only.

T shape pole mount adaptor

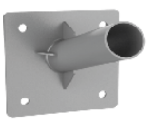
Q235 materials, for dia.60/ 76mm pole.

Corner mount adaptor

SPCC materials with outdoor powder coating.

Wall mount adaptor

SPCC materials with outdoor powder coating.



L shape pole mount adaptor

Q235 materials, for 100x100mm square pole.

L shape pole mount adaptor

Q235 materials, for dia. 60mm pole.

COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

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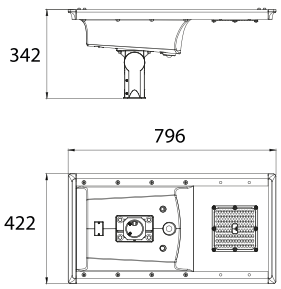
ATLANTE

The most flexible all in one solar street life, multiple wattage fit for different projects.

ATLANTE

LED · SMD · CRI >70 · Fixed · IP65 · PIR SENSOR · 100.000 · Green Production · SDCM <5 · Sustainable Efficiency · +56° -21° · GWIT 850° · Solar Cell



DRIVER OPTIONS

OF On/Off

CCT OPTIONS

3000K Warm white
4000K Neutral white
5000K Cool white

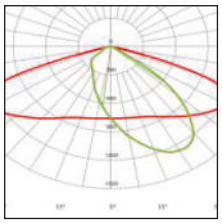
COD.	POWER	LUMEN	SOLAR PANEL	BATTERY CAP.	B.ANGLE	SIZE (mm)
41370030	30W	6000 lm	45W	230.4WH	140°	796 x 422 x 342 h
41370040	40W	8000 lm	63W	307.2WH	140°	1100 x 422 x 342 h
41370050	50W	10000 lm	63W	384WH	140°	1100 x 422 x 342 h
41370060	60W	12000 lm	80W	460.8WH	140°	1282 x 422 x 342 h
41370080	80W	16000 lm	80W	614.4WH	140°	1282 x 422 x 342 h
41370100	100W	20000 lm	90W	768WH	140°	1532 x 422 x 342 h

OPTIONAL

FINISHING: Grey
MOUNTING: Post top
Side-entry Clamp
Ceiling

BEAM ANGLE

LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Atlante è una gamma completa di lampioni solari integrati, quattro dimensioni che coprono da 30W a 100W, soddisfano bene diverse applicazioni. Il design della struttura all'avanguardia e l'angolo di montaggio flessibile contribuiscono a una facile installazione. Il sensore PIR integrato supporta il controllo intelligente dell'attenuazione e offre tempi di scarica più lunghi, l'illuminazione stradale facile, pulita e con un lungo periodo di lavoro.

Alloggiamento: alluminio pressofuso

Diffusore: lenti in policarbonato

Pannello solare: monocristallino

Durata pannello: 10+ anni

Batteria: LiFePO4, tempo di ricarica 9h

Durata: Normal mode >8 ore
Intelligent mode 3-4 giorni

LED: risparmio energetico
L90/31000hrs lifetime
L80/64000hrs lifetime
L70/101000hrs lifetime

Atlante is a full range integrated solar street-light, four sizes covering from 30W to 100W, well satisfy different applications. The cutting edge structure design and flexible mounting angle cotribute to easy installation. The built-in PIR sensor support intelligent dimming control, and offer longer discharge time, the easy, clean, and long working period street light.

Housing: die cast aluminum

Diffuser: polycarbonate lens

Solar panel: monocrystalline

Solar panel duration: 10+ years

Battery: LiFePO4, charging time 9h

Operation Time: Normal mode >8 hours
Intelligent mode 3-4 days

LED: reducy energy consumption
L90/31000hrs lifetime
L80/64000hrs lifetime
L70/101000hrs lifetime

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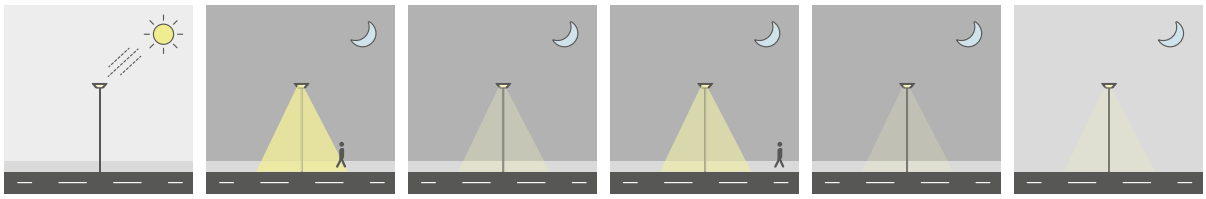
INTELLIGENT CONTROL SYSTEM



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The controller recognizes day and night based on the Solar Array Open Circuit Voltage, this day&night thresold can be modified accordingly to local light conditions and the Solar array used setting range is 3.0 / 8.0 V

ATLANTE ACCESSORIES

41361SU07
PIR solar remote controller

COMPLIANCE

LM-79 TM-21 LM-80

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CONTROL
SYSTEM

ILLUMISYNC
DMX PRO

Designed with the dinamic market in mind, our product boasts an impressive array of features tailored for versatility and user-friendly operation. Here's a breakdown of its key attributes:

1. Ample Storage Capacity: Utilizing a spacious 16GB SD card, the product ensures extensive data storage capability, accommodating various programs effortlessly.
2. Multilingual Display Interface: Featuring an LCD display interface available in English and Mandarin, the product ensures ease of operation with an intuitive interface. Users have the option to select their preferred language, with both English and Mandarin available.
3. Versatile Functionality: Equipped with functions for program selection, speed adjustment, brightness configuration, and more, the product is adaptable to diverse occasions, meeting a range of demands.
4. Flexible Layout Options: Enable arbitrary layout configurations with controllers and luminaires, achieving a high degree of flexibility to suit different setups.
5. Online and Offline Capabilities: Support online operation while also facilitating collaboration with a slave controller in offline mode. In online mode, real-time synchronization ensures seamless coordination between LED luminaires and the computer screen display.
6. Multiple Controller Options: Provide various controller methods, including DMX512 and SPI. The ILLUMISYNC DMX PRO, when combined with a slave controller, can handle up to 0.12 million pixels, making it particularly suitable for large-scale projects.

This product is engineered to meet the dynamic needs of the market, offering advanced features that combine functionality, adaptability, and ease of use, with language options catering to both English and Mandarin speakers.

COD.	42500015
SIZE (mm)	288 x 158 x 45 h
DRIVER	AC 100-240V
POWER	15W
CONTROL PIXEL	0.15M pixel
CONTROL EFFECT	words, animation, images, video
SD CARD	16 GB
COMM. INTERFACE	RJ45, HDMI
PROGRAMS	<99 units
SPEED GRADE	100
BRIGHTNESS ADJ. GRADE	100
PROTECTION GRADE	IP20
WORKING TEMP.	-40°C ~50°C
FIXED HOLE GAP (mm)	268
APPLICATION	outdoor/indoor led lighting project

Progettato con il mercato dinamico in mente, il nostro prodotto vanta una serie impressionante di funzioni progettate per versatilità e facilità d'uso. Ecco una panoramica delle sue principali caratteristiche:

1.Ampia Capacità di Archiviazione: Utilizzando una spaziosa scheda SD da 16GB, il prodotto assicura una capacità estensiva di archiviazione dati, gestendo senza sforzo vari programmi.

2.Interfaccia Display Multilingue: Con un'interfaccia di visualizzazione LCD disponibile in inglese e mandarino, il prodotto garantisce facilità d'uso con un'interfaccia intuitiva. Gli utenti hanno l'opzione di selezionare la lingua preferita, con disponibilità sia in inglese che in mandarino.

3.Funzionalità Versatile: Dotato di funzioni di selezione programma,

5.regolazione della velocità, configurazione della luminosità e altro ancora, il prodotto si adatta a occasioni diverse, soddisfacendo una vasta gamma di esigenze.

6.Opzioni di Layout Flessibili: Abilita configurazioni di layout arbitrarie con controller e dispositivi di illuminazione, ottenendo un alto grado di flessibilità per adattarsi a diverse configurazioni.

7.Capacità Online e Offline: Supporta l'operatività online e agevola la collaborazione con un controller secondario in modalità offline. In modalità online, la sincronizzazione in tempo reale assicura una coordinazione senza soluzione di continuità tra i dispositivi di illuminazione LED e la visualizzazione sullo schermo del computer.

8.Diverse Opzioni di Controllo: Offre varie modalità di controllo, tra cui DMX512 e SPI. L'Illumisync Dmx Pro, combinato con un controller secondario, può gestire fino a 0,12 milioni di pixel, rendendolo particolarmente adatto a progetti di grande scala.

Questo prodotto è progettato per rispondere alle dinamiche esigenze del mercato, offrendo funzioni avanzate che combinano funzionalità, adattabilità e facilità d'uso, con opzioni linguistiche rivolte sia a parlanti inglesi che mandarini.

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LIGHTCRAFT
MASTERCONTROL

Tailored for the dynamic market, our product is engineered with advanced features to meet diverse needs. Here's a breakdown of its key attributes:

1.Ample Storage Capacity: Utilizing a spacious 8GB SD card, the product ensures extensive data storage capacity for various programs.

2.User-Friendly Interface: Featuring an LCD display interface in English, the product is designed for intuitive and easy operation.

3.Versatile Functionality: Equipped with functions for program selection, speed adjustment, and more, the product adapts to various occasions, catering to diverse demands.

4.Flexible Layout Options: Enable arbitrary layout configurations with controllers and luminaires, achieving a high degree of flexibility to suit different setups.

5.Online and Offline Capabilities: Support online operation and collaboration with a slave controller in offline mode. In online mode, real-time synchronization ensures seamless coordination between LED luminaires and the computer screen display.

6.Multiple Controller Options: Provide various controller methods, including DMX512 and SPI. The LIGHTCRAFT MasterControl, when combined with a slave controller, can handle up to 0.15 million pixels, making it particularly suitable for large-scale projects.

This product is designed to excel in the market, offering cutting-edge features that combine functionality, adaptability, and ease of use.

Progettato con l'obiettivo di soddisfare il dinamico mercato, il nostro prodotto è progettato con funzionalità avanzate per rispondere a esigenze diverse. Ecco una panoramica delle sue principali caratteristiche:

1. Ampia Capacità di Archiviazione: Utilizzando una spaziosa scheda SD da 8GB, il prodotto assicura una vasta capacità di archiviazione dati per vari programmi.

2. Interfaccia Utente Intuitiva: Dotato di un'interfaccia di visualizzazione LCD in inglese, il prodotto è progettato per un'operazione intuitiva e facile.

3. Funzionalità Versatile: Equipaggiato con funzioni di selezione programma, regolazione della velocità e altro ancora, il prodotto si adatta a varie occasioni, soddisfacendo esigenze diverse.

4. Opzioni di Layout Flessibili: Consente configurazioni di layout arbitrarie con controller e dispositivi di illuminazione, ottenendo un alto grado di flessibilità per adattarsi a diverse impostazioni.

5. Capacità Online e Offline: Supporta l'operatività online e la collaborazione con un controller secondario in modalità offline. In modalità online, la sincronizzazione in tempo reale assicura una coordinazione senza soluzione di continuità tra i dispositivi di illuminazione LED e la visualizzazione sullo schermo del computer.

6. Diverse Opzioni di Controllo: Fornisce varie modalità di controllo, tra cui DMX512 e SPI. Il LIGHTCRAFT MasterControl, in collaborazione con un controller secondario, può gestire fino a 0,15 milioni di pixel, rendendolo particolarmente adatto a progetti di grande scala.

Questo prodotto è progettato per eccellere nel mercato, offrendo funzionalità all'avanguardia che combinano praticità, adattabilità e facilità d'uso.

COD.	42501015
SIZE (mm)	283 x 134 x 45 h
DRIVER	AC 100-240V
POWER	15W
CONTROL PIXEL	0.15M pixel
CONTROL EFFECT	words, animation, images, video
SD CARD	8 GB
COMM. INTERFACE	RJ45
PROGRAMS	<99 units
SPEED GRADE	100
BRIGHTNESS ADJ. GRADE	100
PROTECTION GRADE	IP20
WORKING TEMP.	-40°C ~50°C
FIXED HOLE GAP (mm)	68; 268
APPLICATION	outdoor/indoor led lighting project

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

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SOGNO DMX

1. SOGNO - DMX512-A Standard Protocol: The controller output is based on the DMX512-A standard protocol, providing comprehensive support for the RDM technical standard protocol.

2. RDM Standard Protocol for LED Lamps: LED lamps adhere to the RDM standard protocol, enabling the detection of various working state parameters such as current, voltage, power, temperature, and operating time.

3. Support for 1360 Full-Color Pixels: The controller supports 1360 full-color pixels, allowing for extension on each port and infinite cascade connection when cooperating with a master controller or offline player.

4. Ethernet Interface with UDP Internet Protocol: Utilizing an Ethernet interface and UDP internet protocol between controllers, the maximum transmission distance reaches 100 meters.

5. Independent Brightness Control: 512 Grade three primary colors enable independent brightness control, simplifying and enhancing white balance adjustment.

6. Display Module for Real-time Parameter Monitoring: The controller's display module presents its parameters and status in real-time, providing timely information.

7. Double Internet Interface for Cascade Connection: The controller features double internet interfaces for cascade connection between controllers. It automatically self-detects, and the software intuitively indicates the connection status.

8. Multiple Display Modes: Support various display modes including holidays, day, fragment, self-defined, etc. Easily realize arbitrary date, automatic timing play, and different programs play within 7 days (one week), with manual operation also available.

9. Adjustable Play Speed: The adjustable play speed ranges from 1 to 100 frames per second, with brightness adjustable from 1 to 100 grades.

10. Versatile Luminaire Control: Allows control of luminaires with red, green, blue, and white colors. It supports music spectrum presentation, external video usage, instantaneous message display without interrupting the screen, CAD-based wiring layout, reference pictures, and other special functions, meeting diverse customer demands.

1. Protocollo Standard DMX512-A: L'uscita del controller si basa sul protocollo standard DMX512-A, offrendo un supporto completo per il protocollo tecnico RDM.

2. Protocollo Standard RDM per Lampade LED: Le lampade a LED aderiscono al protocollo standard RDM, consentendo la rilevazione di vari parametri dello stato di funzionamento come corrente, tensione, potenza, temperatura e tempo di funzionamento.

3. Supporto per 1360 Pixel a Colori Completi: Il controller supporta 1360 pixel a colori completi, consentendo l'estensione su ogni porta e una connessione a cascata infinita in collaborazione con un controller principale o un lettore offline.

4. Interfaccia Ethernet con Protocollo Internet UDP: Utilizzando un'interfaccia Ethernet e il protocollo internet UDP tra i controller, la massima distanza di trasmissione raggiunge i 100 metri.

5. Controllo Indipendente della Luminosità: 512 gradi di tre colori primari consentono il controllo indipendente della luminosità, semplificando ed ottimizzando la regolazione del bilanciamento del bianco.

6. Modulo Display per il Monitoraggio in Tempo Reale dei Parametri: Il modulo di visualizzazione del controller presenta in tempo reale i suoi parametri e lo stato, fornendo informazioni tempestive.

7. Doppia Interfaccia Internet per Connessione a Cascata: Il controller dispone di doppie interfacce internet per la connessione a cascata tra i controller. Effettua automaticamente l'auto-rilevamento, e il software indica in modo intuitivo lo stato di connessione.

COD.	42502015
SIZE (mm)	283 x 134 x 45 h
DRIVER	AC 220V
POWER	15W
OUTPUT WAYS	8 ports for DMX512
CONTROL PIXEL	1360 px for DMX, support extension
CONTROL EFFECT	words, animation, images, video
COMM. INTERFACE	RJ45, HDMI
COMM. INTERFACE	year, month, week, day, hour, minute, second
CLOCK TYPE	manual, holiday, day, fragment, self-definite
SPEED GRADE	100
BRIGHTNESS ADJ. GRADE	100
PROTECTION GRADE	IP20
ADDRESSING METHOD	auto addressing (each luminaire can be addressed and located in sequence)
WORKING TEMP.	-40°C ~50°C
FIXED HOLE GAP (mm)	68; 268
APPLICATION	outdoor/indoor led lighting project

8. Modalità di Visualizzazione Multiple: Supporta varie modalità di visualizzazione tra cui festività, giorno, frammento, auto-definite, ecc. Realizza facilmente la riproduzione di date arbitrarie, la riproduzione temporizzata automatica e la riproduzione di programmi diversi entro 7 giorni (una settimana), con la possibilità di un'operazione manuale.

9. Velocità di Riproduzione Regolabile: La gamma regolabile della velocità di riproduzione va da 1 a 100 fotogrammi al secondo, con la luminosità regolabile da 1 a 100 gradi.

11. Controllo Versatile delle Luminarie: Consente il controllo delle luminarie con colori rosso, verde, blu e bianco. Supporta la presentazione dello spettro musicale, l'uso di video esterno, la visualizzazione istantanea di messaggi senza interruzioni dello schermo, la disposizione del cablaggio basata su CAD, immagini di riferimento e altre funzioni speciali, soddisfacendo le diverse esigenze dei clienti.

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CHROMA
COMMAND
DMX ELITE

Introducing the ChromaCommand DMX Elite, a cutting-edge controller designed to elevate your lighting experience with a host of advanced features:

1. Efficient Data Storage: The ChromaCommand DMX Elite adopts a 4GB TF card for data storage, accommodating a variety of programs with ease.
2. Versatile Program Playback: The system supports automatic program playback, timing functions, and preset effects for festivals, providing flexibility for diverse lighting scenarios.
3. Innovative Touch Screen Design: The controller features a touch screen with a sinking design, effectively protecting it and minimizing the risk of accidental touches.
4. Comprehensive Program Control: The ChromaCommand DMX Elite allows for program segment selection, overall brightness adjustment, white balance adjustment, play speed adjustment, and more, ensuring precise control over your lighting setup.
5. Flexible Signal Integration: By combining the DMX512 signal with synchronous serial shift data signal (not simultaneously output), the controller offers flexibility to meet various customer requirements.
6. Synchronization Options: While not supporting online control, the ChromaCommand DMX Elite provides multiple synchronization options such as GFFIS synchronization, AC synchronization, synchronous line synchronization, or no synchronization.

Elevate your lighting control with the ChromaCommand DMX Elite, a versatile and innovative solution designed to meet the dynamic demands of diverse lighting environments.

Presentiamo il ChromaCommand DMX Elite un controller all'avanguardia progettato per elevare la tua esperienza illuminotecnica con una serie di funzioni avanzate:

1. Efficiente Archiviazione Dati: Il ChromaCommand DMX Elite adotta una scheda TF da 4GB per l'archiviazione dati, consentendo di gestire facilmente una varietà di programmi.
2. Riproduzione Versatile dei Programmi: Il sistema supporta la riproduzione automatica dei programmi, funzioni di temporizzazione ed effetti preimpostati per festival, offrendo flessibilità per diverse scenografie luminose.
3. Design Innovativo del Touch Screen: Il controller presenta un touch screen con un design affondato, proteggendolo efficacemente e riducendo al minimo il rischio di toccate accidentali.
4. Controllo Completo dei Programmi: Il ChromaCommand DMX Elite consente la selezione del segmento del programma, la regolazione complessiva della luminosità, la regolazione del bilanciamento del bianco, la regolazione della velocità di riproduzione e altro ancora, garantendo un controllo preciso della tua configurazione luminosa.
5. Integrazione Flessibile del Segnale: Combinando il segnale DMX512 con il segnale di dati a scorrimento seriale sincrono (non in uscita contemporanea), il controller offre flessibilità per soddisfare varie esigenze dei clienti.
6. Opzioni di Sincronizzazione: Sebbene non supporti il controllo online, il ChromaCommand DMX Elite fornisce diverse opzioni di sincronizzazione come la sincronizzazione GFFIS, la sincronizzazione AC, la sincronizzazione della linea sincrona o nessuna sincronizzazione.

COD.	42503015
SIZE (mm)	153 x 90 x 31 h
DRIVER	AC 9V; DC 7.5V - 24V; DC 5V
POWER	15W
OUTPUT WAYS	2 ports for DMX512; 2 ports for SPI (not to be selected at once)
CONTROL PIXEL	340 px for DMX; 1024 px for SPI; support extension
CONTROL EFFECT	words, animation, images, video
TF CARD VOLUME	4 GB
COMM. INTERFACE	without cascade and communication interface
PROGRAMS	80
SPEED GRADE	100
BRIGHTNESS ADJ. GRADE	100
PROTECTION GRADE	IP20
ADDRESSING METHOD	auto addressing (each luminaire can be addressed and located in sequence)
WORKING TEMP.	-40°C ~50°C
FIXED HOLE GAP (mm)	-
APPLICATION	outdoor/indoor led lighting project

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

Flussirari reserves the right to modify the characteristics of its products and their availability without prior notice. The information provided, including product details, technical data, illustrations, and specifications, is not considered binding. Flussirari accepts no liability for any discrepancies. In our continuous pursuit of product enhancement, we retain the prerogative to make changes to specifications or materials without prior notification, provided such modifications do not compromise the functionality of the product.

For the most current and authoritative specifications, users are advised to refer to the specification sheets available at **www.flussirari.it.** These documents supersede all other printed or electronic versions and are reflective of the latest updates and revisions.

Compliance may vary in each power supply based on country-specific technical regulations.

GLOWLINK
PROFX

Introducing the GlowLink ProFX, a DMX signal amplifier designed with signal isolation functionality. This amplifier combines cutting-edge technology with robust construction to enhance your lighting control experience:

1. Signal Amplification and Isolation: The GlowLink ProFX excels as a DMX signal amplifier with built-in signal isolation, ensuring optimal signal strength and integrity.
2. Durable Housing: Crafted from high-intensity ABS material, the housing not only ensures durability but also exhibits profound corrosion resistance, making it suitable for diverse environments.
3. Efficient Power Consumption: Boasting small power consumption, the GlowLink ProFX remains energy-efficient without compromising performance.
4. Excellent Shielding Effectiveness: The amplifier delivers excellent shielding effectiveness, safeguarding the DMX signal from external interference and maintaining signal clarity.
5. Powerful Anti-Jamming Capability: With robust anti-jamming capabilities, the GlowLink ProFX ensures a stable and interference-free signal transmission, even in challenging environments.
6. Strong Stability: Built for reliability, this amplifier provides strong stability in DMX signal amplification, contributing to the seamless operation of your lighting setup.
7. IP65 Protection Level: The GlowLink ProFX is designed with a degree of protection rated at IP65, ensuring resistance to dust and water ingress, making it suitable for both indoor and outdoor applications.

Elevate your lighting control system with the GlowLink ProFX, a reliable and efficient DMX signal amplifier featuring signal isolation for optimal performance in various lighting scenarios.

Presentiamo il GlowLink ProFX, un amplificatore di segnale DMX progettato con funzionalità di isolamento del segnale. Questo amplificatore combina tecnologia all'avanguardia con una costruzione robusta per migliorare la tua esperienza di controllo dell'illuminazione:

1. Amplificazione e Isolamento del Segnale: Il GlowLink ProFX eccelle come amplificatore di segnale DMX con isolamento del segnale integrato, garantendo una forza e integrità ottimali del segnale.
2. Guscio Resistente: Realizzato in materiale ABS ad alta intensità, il guscio non solo assicura resistenza, ma mostra anche una profonda resistenza alla corrosione, rendendolo adatto a ambienti diversificati.
3. Consumo Energetico Efficiente: Con un basso consumo energetico, il GlowLink ProFX rimane efficiente dal punto di vista energetico senza compromettere le prestazioni.
4. Eccellente Efficienza di Schermatura: L'amplificatore offre un'eccellente efficienza di schermatura, proteggendo il segnale DMX da interferenze esterne e mantenendo la chiarezza del segnale.
5. Potente Capacità Anti-interferenza: Con robuste capacità anti-interferenza, il GlowLink ProFX garantisce una trasmissione stabile e priva di interferenze, anche in ambienti impegnativi.
6. Forte Stabilità: Costruito per affidabilità, questo amplificatore offre una forte stabilità nell'amplificazione del segnale DMX, contribuendo al funzionamento senza problemi della tua configurazione di illuminazione.
7. Livello di Protezione IP65: Il GlowLink ProFX è progettato con un livello di protezione valutato IP65, garantendo resistenza alla polvere e all'ingresso di acqua, rendendolo adatto sia per applicazioni interne che esterne.

Eleva il tuo sistema di controllo dell'illuminazione con il GlowLink ProFX, un affidabile ed efficiente amplificatore di segnale DMX con isolamento del segnale per prestazioni ottimali in vari scenari illuminotecnici.

COD.	42504002
SIZE (mm)	122 x 55 x 38 h
DRIVER	AC 100-240V; DC 6V - 36V
POWER	<2W
ISOLATE VOLTAGE	1000V
COMM. INTERFACE	DMX512
TRANSMISSION SPEED	<1Mbps
ADDRESSING METHOD	auto addressing
PROTECTION GRADE	IP65
WORKING TEMP.	-40°C ~50°C
FIXED HOLE GAP (mm)	110
APPLICATION	outdoor/indoor led lighting project

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

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For the most current and authoritative specifications, users are advised to refer to the specification sheets available at **www.flussirari.it.** These documents supersede all other printed or electronic versions and are reflective of the latest updates and revisions.

Compliance may vary in each power supply based on country-specific technical regulations.

GLOSSARY

GLOSSARIO
GLOSSARY

SMD / COB	**TIPO DI CHIP LED** TYPE OF LED CHIP	IP68	**GRADO DI PROTEZIONE IP** IP PROTECTION GRADE
IK09	**GRADO DI PROTEZIONE CONTRO GLI IMPATTI MECCANICI** PROTECTION GRADE AGAINST MECHANICAL IMPACTS	50.000	**DURATA DEL PRODOTTO** LIFETIME
CRI >90	**INDICE DI RESA CROMATICA** COLOR RENDERING INDEX	40°	**ANGOLO DI EMISSIONE DELLA LUCE** BEAM ANGLE
Adjustable / Fixed	**CORPO ORIENTABILE/FISSO** ADJUSTABLE/NOT ADJUSTABLE	Gypsumboard TRIMLESS	**INSTALLAZIONE SU CARTONGESSO (SENZA CORNICE)** GYPSUMBOARD INSTALLATION (FRAMELESS)
1000 Kg LOAD	**CARICO MASSIMO** STATIC LOAD PRESSURE	Underwater LIGHT	**LUCE ADATTA PER UTILIZZO SOTT'ACQUA** UNDERWATER APPLICATION
AntiGlare / AntiDazzle	**TECNOLOGIA ANTIRIFLESSO / ANTIABBAGLIAMENTO** ANTI GLARE / ANTI DAZZLE TECHNOLOGY	UGR <19	**INDICE DI ABBAGLIAMENTO** UNIFIED GLARE RATING
T≤45°C	**RESISTENZA ALLE TEMPERATURE DI LAVORO** WORKING TEMPERATURE RESISTANCE	Emergency	**LUCE D'EMERGENZA** EMERGENCY LIGHT
	UTILIZZO PER INTERNI/ESTERNI INDOOR/OUTDOOR USE	+100° -25°	**TEMPERATURA AMBIENTE D'ESERCIZIO** WORKING TEMPERATURE
LIGHT POLLUTION CONTROL	**CONTROLLO DELL'INQUINAMENTO LUMINOSO** LIGHT POLLUTION CONTROL TECHNOLOGY	Power SWITCH	**SELETTORE POTENZA** POWER SWITCH
Dark Sky	**PREVENZIONE BAGLIORE NOTTURNO** NIGHT-TIME LIGHT GLOW	C4 ANTI CORROSION	**ANTI CORROSIONE** ANTI CORROSION
DC 48V	**ALIMENTAZIONE IN CORRENTE CONTINUA** DIRECT CURRENT POWERED	SDCM <4	**COERENZA CROMATICA** LIGHT COLOR CONSISTENCY
Marine Grade	**ADATTO PER AMBIENTE MARINO** MARINE ENVIRONMENT SUITABLE	CCT SWITCH	**SELETTORE TEMPERATURA COLORE** COLOR TEMPERATURE SWITCH
Solar Cell	**PANNELLO FOTOVOLTAICO** SOLAR CELL POWERED	ZOOM CONTROL	**REGOLAZIONE ZOOM** ZOOM CONTROL
GWIT 750°	**GLOWING WIRE IGNITION TEST** GLOWING WIRE IGNITION TEST	Explosion Proof	**RESISTENTE ALLE ESPLOSIONI** EXPLOSION PROOF
Group Dimming	**DIMMING MULTIPLO** GROUP DIMMING	>10 kV	**PROTEZIONE DAI FULMINI** THUNDERBOLT PROTECTION
Microwave SENSOR	**SENSORE MICROONDE** MICROWAVE SENSOR	MOTION SENSOR	**SENSORE DI MOVIMENTO** MOTION SENSOR
PIR SENSOR	**SENSORE DI PROSSIMITÀ** PROXIMITY SENSOR	DAYLIGHT SENSOR	**SENSORE CREPUSCOLARE** DAYLIGHT SENSOR

DEFINIZIONI
DEFINITIONS

LUX

È una misurazione standard di illuminazione per una superficie. Un lux corrisponde a un lumen per metro quadro (lm/m^2).

LED: Light emitting diodes

Il LED converte corrente elettrica in luce attraverso il passaggio della carica elettrica in un semiconduttore ottico (active layer).

LUMINANZA

La luminanza è una grandezza fotometrica vettoriale definita come il rapporto tra l'intensità luminosa emessa da una sorgente nella direzione dell'osservatore e l'area apparente della superficie emittente, così come vista dall'osservatore.

La luminanza è identificata dal simbolo L.

La luminanza si misura in candele per metro quadro (cd/m^2).

ALIMENTATORE (DRIVER) LED

É un dispositivo che fornisce la necessaria alimentazione per il corretto funzionamento del/dei LED. Un alimentatore, a seconda del tipo, può fornire una regolazione di luce (dimming) e può avere più di un canale per controllare una o più serie di LED. Senza il corretto alimentatore, una lampada LED può diventare instabile o raggiungere temperature troppo elevate, causando guasti o cali di prestazioni.

RESA CROMATICA

La resa cromatica di una sorgente luminosa è la misura di quanto appaiano naturali i colori degli oggetti da essa illuminati. L'indice di resa cromatica (CRI) ha una scala che varia da 0 a 100.

EFFICIENZA LUMINOSA

È il rapporto tra il flusso luminoso e la potenza radiante (flusso radiante). Dimensionalmente è espressa in lumen/watt. è un parametro fondamentale per un progetto di illuminazione in termini di risparmio energetico.

TEMPERATURA DI COLORE

Può essere definita come un parametro per la definizione della tonalità della luce. Lo spettro luminoso emesso produce differenti tonalità di colore. La temperatura di colore è espressa in Kelvin (K).

LUX

It is a standard measuring unit for illuminance of an illuminated surface. One lux corresponds to one lumen per square meter (lm/m^2).

LED: Light emitting diodes

LED convert electrical current into light by the passage of electrical discharge in an optic semiconductor (active layer).

LUMINANCE

Luminance is a photometric measure of the luminous intensity per unit area of light travelling in a given direction.

Luminance is identified by the symbol: L

Luminance is measured in candles per square meter (cd/m^2)

LED DRIVER

A LED driver is a self-contained power supply which has outputs that are matched to the electrical characteristics of the LED or LEDs. LED drivers may offer dimming by means of pulse width modulation circuits and may have more than one channel for separate control of different LEDs or LED arrays. Without the proper driver, the LED may become too hot and unstable, therefore causing poor performance or failure.

COLOR RENDERING

It is the capacity of how well a light source renders natural colors without altering tone. The color rendering index CRI has a value between 0 and 100.

EFFICIENCY

It is the ratio of the emitted luminous flux of the bulb utilized. As this is a ratio between two homogeneous sizes, it is expressed in lumen/watt. It is a fundamental parameter for designing a lighting system in terms of an efficient use of electricity.

COLOR TEMPERATURE

It can be defined as a qualitative parameter for defining the right type of bulb for a specific application: it is based on the color spectrum of the radiations emitted and the different colors produced. Color temperature is measured in Kelvin (K).

CLASSIFICAZIONE INTERNAZIONALE DEL GRADO DI PROTEZIONE (IP)

INTERNATIONAL PROTECTION CLASSIFICATION (IP)

IP20	**PROTETTO CONTRO L'INGRESSO DI OGGETTI SOLIDI CON DIMENSIONI MAGGIORI DI ∅12MM.** **NON È PROTETTO DALL'INGRESSO DI LIQUIDI.** PROTECTED AGAINST THE PENETRATION BY SOLID BODIES WITH DIMENSIONS BIGGER THAN ∅12MM. IT IS NOT PROTECTED AGAINST LIQUID PENETRATION.
IP40	**PROTETTO CONTRO L'INGRESSO DI OGGETTI SOLIDI CON DIMENSIONI MAGGIORI DI ∅1MM.** **NON È PROTETTO DALL'INGRESSO DI LIQUIDI.** PROTECTED AGAINST THE PENETRATION BY SOLID BODIES WITH DIMENSIONS BIGGER THAN ∅1MM. IT IS NOT PROTECTED AGAINST LIQUID PENETRATION.
IP44	**PROTETTO CONTRO L'INGRESSO DI OGGETTI SOLIDI CON DIMENSIONI MAGGIORI DI ∅1MM.** **PROTETTO CONTRO SPRUZZI D'ACQUA DA QUALSIASI DIREZIONE.** PROTECTED AGAINST THE PENETRATION BY SOLID BODIES WITH DIMENSIONS BIGGER THAN ∅1MM. PROTECTED AGAINST WATER SPLASHING FROM ANY DIRECTIONS.
IP45	**PROTETTO CONTRO L'INGRESSO DI OGGETTI SOLIDI CON DIMENSIONI MAGGIORI DI ∅1MM.** **PROTETTO CONTRO GETTI D'ACQUA DA QUALSIASI DIREZIONE.** PROTECTED AGAINST THE PENETRATION BY SOLID BODIES WITH DIMENSIONS BIGGER THAN ∅1MM. PROTECTED AGAINST WATER JETS FROM ANY DIRECTIONS.
IP54	**PROTEZIONE CONTRO LA POLVERE TALE DA NON INTERFERIRE CON IL FUNZIONAMENTO DEL DISPOSITIVO.** **PROTETTO CONTRO SPRUZZI D'ACQUA DA QUALSIASI DIREZIONE.** PROTECTED AGAINST DUST TO NOT INTERFERE WITH THE CORRECT FUNCTION OF THE DEVICE. PROTECTED AGAINST WATER SPLASHING FROM ANY DIRECTIONS.
IP65	**COMPLETAMENTE ERMETICO A POLVERE E FUMI.** **PROTETTO CONTRO GETTI D'ACQUA DA QUALSIASI DIREZIONE E DA ACQUA DI MARE.** COMPLETELY DUSTPROOF. PROTECTED AGAINST WATER JETS AND FROM SEA WATER.
IP66	**COMPLETAMENTE ERMETICO A POLVERE E FUMI.** **PROTETTO CONTRO FORTI GETTI D'ACQUA DA QUALSIASI DIREZIONE E DA ACQUA DI MARE.** COMPLETELY DUSTPROOF. PROTECTED AGAINST HIGH-PRESSURE WATER JETS AND FROM SEA WATER.
IP67	**COMPLETAMENTE ERMETICO A POLVERE E FUMI.** **PROTETTO CONTRO BREVI IMMERSIONI (FINO A 1M).** COMPLETELY DUSTPROOF. PROTECTED AGAINST SMALL IMMERSIONS (UNTIL 1MT).
IP68	**COMPLETAMENTE ERMETICO A POLVERE E FUMI.** **PROTETTO DA IMMERSIONE PERMANENTE IN ACQUA A 1 M DI PROFONDITÀ.** COMPLETELY DUSTPROOF. PROTECTED AGAINST PERMENENT IMMERSIONS (UNTIL 1MT).

FLUSSI DI DESIGN

CE è un'abbreviazione di Conformité Européenne e il suo logo è un simbolo della libera commerciabilità nello Spazio economico europeo (mercato interno). Esistente dalla sua attuale forma dal 1985, la marcatura CE indica la conformità di un prodotto alla legislazione dell'UE, ovunque nel mondo, e consente la sua libera circolazione nel mercato europeo. Inserendo la marcatura CE su un prodotto, il produttore dichiara, a sua esclusiva responsabilità, l'osservanza di tutti i requisiti legali stabiliti per quel tipo di prodotto.

CE is an abbreviation of Conformité Européenne and its logo is a symbol of free marketability in the European Economic Area (Internal Market). Existing in its present form since 1985, the CE marking indicates the compliance of one product with EU legislation, wherever in the world, and allows its free movement within the European market. By affixing the CE marking on a product, the manufacturer is declaring, at its sole responsibility, compliance with all the legal requirements estabilished for that type of product.

Green Production

Il corpo, le componenti e la tecnologia dei nostri prodotti sono stati realizzati in linea con gli standard di rispetto ambientale e di risparmio energetico.

Our products body, component and technologies are within the standards of green production and energy saving.

REGULATIONS/RECOMMENDATIONS (INTERIORS)

Lighting of interiors with artificial light UNI EN 12464 - tables				
Traffic zones				
Type of interior, task or activity	**Em (lx)**	**UGRL**	**Ra**	**Remarks**
Circulations areas and corridors	100	28	40	1.Illuminance at floor level 2.Ra and UGR similar to adjacent areas 3.150 lx if there are vehicles on the route 4.The lighting of exits and entrances shall provide a transition zone to avoid sudden changes in illuminance between inside and outside by day or night 5.Care should be taken to avoid glare to drivers and pedestrians
Stairs, escalators, travolators	150	25	40	
Loading ramps/bays	150	25	40	
1.2				
Rest, sanitation and first aid rooms				
Type of interior, task or activity	**Em (lx)**	**UGRL**	**Ra**	**Remarks**
Canteens, pantries	200	22	80	
Rest rooms	100	22	80	
Rooms for physical exercise	300	22	80	
Cloackrooms, washrooms, bathrooms, toilets	200	25	80	
Sick bay	500	19	80	
Rooms for medical attention	500	16	90	Tcp * 4000 K
1.3				
Control rooms				
Type of interior, task or activity	**Em (lx)**	**UGRL**	**Ra**	**Remarks**
Plant rooms, switch gear rooms	200	25	60	
Telex, post room, switch board	500	19	80	
1.4				
Store rooms, cold stores				
Type of interior, task or activity	Em (lx)	UGRL	Ra	**Remarks**
Store and stockrooms	100	25	60	200 lx if continuously occupied
Dispatch packing handling areas	300	25	60	
1.5				
Storage rack areas				
Type of interior, task or activity	**Em (lx)**	**UGRL**	**Ra**	**Remarks**
Gangways: unmanned	20		40	Illuminance at floor level
Gangways: manned	150	22	60	Illuminance at floor level
Control stations	150	22	60	
2.1				
Agriculture				
Type of interior, task or activity	**Em (lx)**	**UGRL**	**Ra**	**Remarks**
Loading and operating goods, handling equipment and machinery	200	25	80	
Building for livestocks	50		40	
Sick animal pens	200	25	80	
Feed preparations, dairy, utensil washing	200	25	80	
2.2				
Bakeries				
Type of interior, task or activity	**Em (lx)**	**UGRL**	**Ra**	**Remarks**
Preparations and baking	300	22	80	
Finishing, glazing, decorating	500	22	80	
2.3				
Cement, cement goods, concrete, bricks				
Type of interior, task or activity	**Em (lx)**	**UGRL**	**Ra**	**Remarks**
Drying	50	28	20	Safety colours shall be recognisable
Preparation of materials, work on kilns and mixes	200	28	40	
General machine work	300	25	80	For great heights to see point 4.6.2
Rough forms	300	25	80	For great heights to see point 4.6.2
2.4				
Ceramics, tiles, glass, glassware				
Type of interior, task or activity	**Em (lx)**	**UGRL**	**Ra**	**Remarks**
Drying	50	28	20	Safety colours shall be recognisable
Preparation, general machine work	300	25	80	For great heights to see point 4.6.2
Enamelling, rolling, pressing, shaping simple parts, glazing, glass bowling	300	25	80	For great heights to see point 4.6.2
Grinding of optical glass, crystal, hand grinding and engraving	750	19	80	For great heights to see point 4.6.2
Grinding of optical glass, crystal, hand grinding	750	16	80	
Precision work e.g. decorative grinding, hand painting	1000	16	90	Tcp * 4000 K
Manufacture of synthetic precious stones	1500	16	90	Tcp * 4000 K
2.5				
Chemical, plastics and rubber industry				
Type of interior, task or activity	**Em (lx)**	**UGRL**	**Ra**	**Remarks**
Remote-operated processing installations	50		20	Safety colours shall be recognisable
Processing installations with limited manual intervention	150	28	40	
Constantly manned work places in processing installations	300	25	80	
Precision measuring rooms, laboratories	500	19	80	
Pharmaceutical production	500	22	80	
Tyre production	500	22	80	
Colour inspection	1000	16	90	Tcp * 4000 K
Cutting, finishing, inspection	750	19	80	
2.6				
Electrical industry				
Type of interior, task or activity	**Em (lx)**	**UGRL**	**Ra**	**Remarks**
Cable and wire manufacture	300	25	80	For great heights to see point 4.6.2
Winding:				
- large coils	300	25	80	For great heights to see point 4.6.2
- medium coils	500	22	80	For great heights to see point 4.6.2
- small coils	750	19	80	For great heights to see point 4.6.2
Paint coils	300	25	80	For great heights to see point 4.6.2
Galvanising	300	25	80	For great heights to see point 4.6.2
Assembly work:				
- rough e.g. large transformers	300	25	80	For great heights to see point 4.6.2

- medium e.g. switchboards	500	22	80	For great heights to see point 4.6.2
- fine e.g. telephones	750	19	80	
- precision e.g. measuring equipment	1000	16	80	
Electronic workshops, testing, adjusting	1500	16	80	
2.7				
Food stuffs and luxury food industry				
Type of interior, task or activity	**Em (lx)**	**UGRL**	**Ra**	**Remarks**
Work places and zones in	200	25	80	
-breweries, malting floor				
-for washing, barrel filling, cleanig, sieving, peeling				
-coocking in preserve and chocolate factories				
-work places and zones in sugar factories				
-for drying and fermenting raw tobacco, fermentation cellar				
Sorting and washing of products, milling, mixing, packing	300	25	80	
Work places and critical zones: in slaughter houses, butchers, dairies mills, on filtering floor in sugar refineries	500	25	80	
Cutting and sorting of fruit and vegetables	300	25	80	
Manufacture of delicatessen foods, kitchen work, manufacture of cigars and cigarettes	500	22	80	
Inspection of glasses and bottles, product control, trimming, sorting, decoration	500	22	80	
Laboratories	500	19	80	
Colour inspection	1000	16	90	Tcp * 4000 K
2.8				
Foundries and metal casting				
Type of interior, task or activity	**Em (lx)**	**UGRL**	**Ra**	**Remarks**
TMan-size underfloor tunnels, cellars, etc…	50		20	Safety colours shall be recognisable
Platforms	100	25	40	
Sand preparations	200	25	80	
Dressing room	200	25	80	
Work places at cupola and mixer	200	25	80	
Casting bay	200	25	80	
Shake out areas	200	25	80	
Machine moulding	200	25	80	
Hand and core moulding	300	25	80	
Die casting	300	25	80	
Model bilding	500	22	80	
2.9				
Hairdressers				
Type of interior, task or activity	**Em (lx)**	**UGRL**	**Ra**	**Remarks**
Hairdressers	500	109	90	
2.10				
Jewellery manufacturing				
Type of interior, task or activity	**Em (lx)**	**UGRL**	**Ra**	**Remarks**
Working with precious stones	1500	16	90	Tcp * 4000 K
Manufacture of jewellery	1000	16	90	
Watch making (manual)	1500	16	80	
Watch making (automatic)	500	19	80	
2.11				
Laundries and dry cleaning				
Type of interior, task or activity	**Em (lx)**	**UGRL**	**Ra**	**Remarks**
Goods in, marking and sorting	300	25	80	
Washing and dry cleaning	300	25	80	
Ironing, pressing	300	25	80	
Inspections and repairs	750	19	80	
2.12				
Leather and leather goods				
Type of interior, task or activity	**Em (lx)**	**UGRL**	**Ra**	**Remarks**
Work on vats, barrels, pits	200	25	40	
Fleshing, skiving, rubbing, tumbling of skin	300	25	80	
Saddlery work, shoe manufacture	500	22	80	
Sorting	500	22	90	Tcp * 4000 K
Leather dyeing (machine)	500	22	80	
Quality control	1000	19	80	
Colour inspection	1000	16	90	Tcp * 4000 K
Shoe making	500	22	80	
Glove making	500	22	80	
2.13				
Metal working and processing				
Type of interior, task or activity	**Em (lx)**	**UGRL**	**Ra**	**Remarks**
Open die forging	200	25	60	
Drop forging	300	25	60	
Welding	300	25	60	
Rough and average machining: tolerance * 0,1mm	300	22	60	
Precision machining, grinding: tolerances < 0,1	500	19	60	
Scribing, inspections	750	19	60	
Wire anpipe drawing shops, cold forming	300	25	60	
Plate machining: thickness * 5mm	200	25	60	
Sheet metalwork: thickness < 5mm	300	22	60	
Tool making, cutting equipment manufacture	750	19	60	
Assembly:				
-rough	200	25	80	
-medium	300	25	80	
-fine	500	22	80	
-precision	750	19	80	
Galvanising	300	25	80	
Surface preparation and penting	750	25	80	
Tool, template and jig making, precision mechanics, micromechanics	1000	19	80	
2.14				
Paper				
Type of interior, task or activity	**Em (lx)**	**UGRL**	**Ra**	**Remarks**
Edge runners, pulp mills	200	25	80	
Paper manufacture and processing, paper and corrugating machines, cardboard manufacture	300	25	80	

Standard bookbinding work, e.g. folding, sorting,	500	22	80	
2.15				
Power stations				
Type of interior, task or activity	**Em (lx)**	**UGRL**	**Ra**	**Remarks**
Fuel supply plant	50		20	Safety colours shall be recognisable
Boiler house	100	28	40	
Machine halls	200	25	80	
Side rooms, e.g. pump rooms, condenser rooms, etc…, switchboards (inside buildings)	200	25	60	
Control rooms	500	16	80	1.Control panels are often vertical 2.Dimming may be required.
Outdoor switch gear	20		20	Safety colours shall be recognisable
2.16				
Printers				
Type of interior, task or activity	**Em (lx)**	**UGRL**	**Ra**	**Remarks**
Cutting, gilding, embossing, block engraving, work on stones and platens, printing machines,	500	19	80	
Paper sorting and hand printing	500	18	80	
Type setting, retouching, lithography	1000	19	80	
Colour inspection in multicoloured printing	1500	16	90	Tcp * 5000 K
Steel and copper engraving	2000	16	80	
2.17				
Rolling mills, iron and steel works				
Type of interior, task or activity	**Em (lx)**	**UGRL**	**Ra**	**Remarks**
Production plants without manual operation	50		20	Safety colours shall be recognisable
Production plants with occasional manual operation	150	28	40	
Production plants with continuous manual operation	200	25	80	
Slab store	50		20	Safety colours shall be recognisable
Furnaces	200	25	20	Safety colours shall be recognisable
Mill train, coiler, shear line	300	25	40	
Control platforms, control panels	300	22	80	
Test, measurement and inspections	500	22	80	
Underfloor man-sized tunnels, belt sections, cellars...	50		20	Safety colours shall be recognisable
2.18				
Texile manufacture and processing				
Type of interior, task or activity	**Em (lx)**	**UGRL**	**Ra**	**Remarks**
Work places and zones in baths, bale opening	200	25	60	
Carding, washing, ironing, devilling machine work, combing, sizing, card cutting, pre-spinning,	300	22	80	
Spinning, plying, reeling, winding	500	22	80	Prevent stroboscopic effects
Warping, weaving, braiding, knitting	500	22	80	Prevent stroboscopic effects
Sewing, fine knitting, taking up stitches	750	22	80	
Manual design, drawing patterns	750	22	90	Tcp * 4000 K
Finishing and coating	500	22	80	
Drying room	100	28	60	
Automatic fabric printing	500	25	80	
Burling, picking, trimming	1000	19	80	
Colour inspection, fabric control	1000	16	90	Tcp * 4000 K
Invisible mending	1500	19	90	Tcp * 4000 K
Hat manufacturing	500	22	80	
2.19				
Vehicle construction				
Type of interior, task or activity	**Em (lx)**	**UGRL**	**Ra**	**Remarks**
Body work and assembly	500	19	80	
Painting, spraying chamber, polishing chamber	750	22	80	
Painting, touch-up, inspection	1000	19	80	Tcp * 4000 K
Upholstery manufacture (manned)	1000	19	80	
Final inspection	1000	19	80	
2.20				
Wood working and processing				
Type of interior, task or activity	**Em (lx)**	**UGRL**	**Ra**	**Remarks**
Automatic processing e.g. drying, plywood manufacturing	50	28	40	
Steam pits	150	28	40	
Saw frame	300	25	80	Prevent stroboscopic effects
Work at joiner's bench, gluing, assembly	300	25	80	
Polishing, painting, fancy joinery	750	22	80	
Work on wood working machine e.g. turning, fluting, dressing, rebating, grooving, cutting, saeing, sinking	500	19	80	Prevent stroboscopic effects
Selection of veneer woods	750	22	80	Tcp * 4000 K
Marquetry, inlay work	750	22	90	Tcp * 4000 K
Quality control, inspection				Tcp * 4000 K
3				
Offices				
Type of interior, task or activity	**Em (lx)**	**UGRL**	**Ra**	**Remarks**
Filing, copying, etc…	300	19	80	
Writing, typing, reading, data processing	500	19	80	
Technical drawing	150	16	80	
CAD work stations	500	19	80	
Conference and meeting rooms	500	19	80	Lighting should be controllable
Reception desk	300	22	80	
Archives	200	25	80	
4				
Retail premises				
Type of interior, task or activity	**Em (lx)**	**UGRL**	**Ra**	**Remarks**
Sales area	300	22	80	Both illuminance and UGR requirements are determined by the type of shop
Till area	500	19	80	
Wrapper table	500	19	80	
5.1				
General areas				
Type of interior, task or activity	**Em (lx)**	**UGRL**	**Ra**	**Remarks**
Entrance halls	100	22	80	UGR only if applicable
Bathroom, toilet	200	25	80	
Lounges	200	22	80	
Ticket offices	300	22	80	
5.2				
Restaurants and hotels				
Type of interior, task or activity	**Em (lx)**	**UGRL**	**Ra**	**Remarks**
Reception/cashier desk, porters desk	300	22	80	

Kitchen	500	22	80	There should be a transition zone between kitchen and restaurant
Restaurant			80	Lighting should be controllable
Restaurant, dining room, function room	200	22	80	
Self-service restaurant	300	22	80	
Buffet	500	19	80	
Conference rooms	100	20	80	Lighting should be controllable
Corridors				During night-time lower levels are accettable
5.3				
Theaters, concert halls and cinemas				
Type of interior, task or activity	**Em (lx)**	**UGRL**	**Ra**	**Remarks**
Practice rooms, dressing rooms	300	22	80	Lighting of mirrors for make-up shall be glare-free
5.4				
Trade fairs, exhibition halls				
Type of interior, task or activity	**Em (lx)**	**UGRL**	**Ra**	**Remarks**
General lighting	300	22	80	
5.5				
Museums				
Type of interior, task or activity	**Em (lx)**	**UGRL**	**Ra**	**Remarks**
Exhibits, insensitive to light				Lighting is determined by the display requirements
Light sensitive exhibits				1.Lighting is determined by the display requirements 2.Protection against damaging radiation is paramount
5.6				
Libraries				
Type of interior, task or activity	**Em (lx)**	**UGRL**	**Ra**	**Remarks**
Bookshelves	200	19	80	
Reading areas	500	19	80	
5.7				
Public car park (indoor)				
Type of interior, task or activity	**Em (lx)**	**UGRL**	**Ra**	**Remarks**
In/out ramps (during the day)	300	25	20	1. Illuminance at floor level 2. Safety colours shall be recognisable
In/out ramps (at night)	75	25	20	1. Illuminance at floor level 2. Safety colours shall be recognisable
Traffic lanes	75	25	20	1. Illuminance at floor level 2. Safety colours shall be recognisable
Parking areas	75		20	1. Illuminance at floor level 2. Safety colours shall be recognisable
Ticket offices	300	19	80	1.Avoid reflections in the windows 2.Prevent glare from outside
6.1				
Nursery school, play school				
Type of interior, task or activity	**Em (lx)**	**UGRL**	**Ra**	**Remarks**
Play room	300	19	80	
Nursery	300	19	80	
Handicraft room	300	19	80	
6.2				
Educational buildings				
Type of interior, task or activity	**Em (lx)**	**UGRL**	**Ra**	**Remarks**
Classrooms, tutorial rooms	300	19	80	Lighting should be controllable
Classrooms for evening classes and adults education	500	19	80	Lighting should be controllable
Lecture hall	500	19	80	Lighting should be controllable
Black board	500	19	80	Prevent specular reflections
Demonstration table	500	19	90	In the reading halls 750 lx
Art rooms	500	19	80	
Art rooms in art school	750	19	80	Tcp * 5000 K
Technical drawing rooms	750	19	80	
Practical rooms and laboratories	500	19	80	
Handicraft rooms	500	19	80	
Teaching workshop	500	19	80	
Music practice rooms	300	18	80	
Computer practice rooms (menu driven)	300	19	80	
Language laboratory	300	19	80	
Preparation rooms and workshops	500	22	80	
Entrance halls	200	22	80	
Circulation areas and corridors	100	25	80	
Stairs	150	25	80	
Student common rooms and assembly halls	200	22	80	
Teachers room	300	19	80	
Library: bookshelves	200	19	80	
Library: reading areas	500	19	80	
Stock rooms for teaching materials	100	25	80	
Sport halls, gymnasiums, swimming pools (general use)	300	22	80	For more specific activities, the require ments of EN 12193 shall be used
School canteens	200	22	80	
Kitchens	500	22	80	
7.1				
Rooms for general use				
Type of interior, task or activity	**Em (lx)**	**UGRL**	**Ra**	**Remarks**
Waiting rooms	200	22	80	All illuminance at floor level
Corridors: during the day	200	22	80	All illuminance at floor level
Corridors: during the night	50	22	80	All illuminance at floor level
Day rooms	200	22	80	All illuminance at floor level
7.2				
Staff rooms				
Type of interior, task or activity	**Em (lx)**	**UGRL**	**Ra**	**Remarks**
Staff offices	500	19	80	

Staff rooms	300	19	80	
7.3				
Wards, maternity wards				
Type of interior, task or activity	**Em (lx)**	**UGRL**	**Ra**	**Remarks**
General lighting	200	22	80	1.Prevent too high luminances in the patients' field of view 2.illuminance at floor level
Reading lighting	300	19	80	Prevent too high luminances in the patients field of view
Simple examinations	300	19	80	Prevent too high luminances in the patients field of view
Examinations and treatment	1000	19	90	Prevent too high luminances in the patients field of view
Night lighting, observation lighting	5		80	Prevent too high luminances in the patients field of view
Bathrooms and toilet for patients	200	22	80	Prevent too high luminances in the patients field of view
7.4				
Examinations rooms (general)				
Type of interior, task or activity	**Em (lx)**	**UGRL**	**Ra**	**Remarks**
General lighting	500	19	90	
Examinations and treatment	1000	19	90	
7.5				
Eye examination rooms				
Type of interior, task or activity	**Em (lx)**	**UGRL**	**Ra**	**Remarks**
General lighting	300	19	80	
Examination of the outer eye	1000		90	
Reading and colour vision tests with vision charts	500	16	90	
7.6				
Ear examination rooms				
Type of interior, task or activity	**Em (lx)**	**UGRL**	**Ra**	**Remarks**
General lighting	300	19	80	
Ear examination	1000		80	
7.7				
Scanner rooms				
Type of interior, task or activity	**Em (lx)**	**UGRL**	**Ra**	**Remarks**
General lighting	300	19	80	
Scanners with image enhancers and television system	50	19	80	
7.8				
Delivery rooms				
Type of interior, task or activity	**Em (lx)**	**UGRL**	**Ra**	**Remarks**
General lighting	300	19	80	
Examinations and treatment	1000	19	80	
7.9				
Treatment rooms				
Type of interior, task or activity	**Em (lx)**	**UGRL**	**Ra**	**Remarks**
Dialysis	500	19	80	Lighting should be controllable
Dematology	500	19	90	
Endoscopy rooms	300	19	80	
Plaster rooms	500	19	80	
Medical baths	300	19	80	
Massage and radiotherapy	300	19	80	
7.10				
Operating areas				
Type of interior, task or activity	**Em (lx)**	**UGRL**	**Ra**	**Remarks**
Pre-after recovery rooms	500	19	90	
Operating theatre	1000	19	90	
Operating cavity				Em da 10000 a 100000 lx
7.11				
Intensive care unit				
Type of interior, task or activity	**Em (lx)**	**UGRL**	**Ra**	**Remarks**
General lighting	100	19	90	At floor level
Simple examinations	300	19	90	At bed level
Examinations and treatment	1000	19	90	At bed level
Night watch	20	19	90	
7.12				
Dentists				
Type of interior, task or activity	**Em (lx)**	**UGRL**	**Ra**	**Remarks**
General lighting	500	19	90	Lighting should be glare-free for the patient
At the patient	1000		90	
Operation cavity	5000		90	Values higher than 5000lx may be required
White teeth matching	5000		90	cp * 6000 K
7.13				
Laboratories and pharmacies				
Type of interior, task or activity	**Em (lx)**	**UGRL**	**Ra**	**Remarks**
General lighting	500	19	80	
Colour inspection	1000	19	90	Tcp * 6000 K
7.14				
Decontamination rooms				
Type of interior, task or activity	**Em (lx)**	**UGRL**	**Ra**	**Remarks**
Sterilisation rooms	300	22	80	
Disinfection rooms	300	22	80	
7.15				
Autopsy rooms and mortuaries				
Type of interior, task or activity	**Em (lx)**	**UGRL**	**Ra**	**Remarks**
General lighting	500	19	90	
Autopsy table and dissecting table	5000		90	Values higher than 5000lx may be required
8.1				
Airports				
Type of interior, task or activity	**Em (lx)**	**UGRL**	**Ra**	**Remarks**
Arrival and departures halls, baggage claim areas	200	22	80	
Connecting areas, escalators, travolators	150	22	80	
Information desks, check-in desks	500	19	80	
Customs and passport control desks	500	19	80	Vertical illuminance is important
Waiting areas	200	22	80	
Luggage store rooms	200	25	80	
Security check areas	300	19	80	
Air traffic control tower	500	16	80	1.Lighting should be dimmable 2.Glare from daylight shall be avoided 3.Avoid reflections in windows, especially at night
Testing and repair hangars	500	22	80	
Engine test areas	500	22	80	
Measuring areas in hangars	500	22	80	

CORROSIVE AGENTS

CHEMICAL COMPOUND	METHACRYLATE	POLYCARBONATE	POLYAMIDE	PVC	ALUMINIUM	STEEL
Acetone	▲	●	●	●	■	■
Arsenic acid 20%	■	■		■	▲	●
Citric acid 20%	■	■	■	■	●	●
Hydrochloric acid 10%	■	■	▲	■	▲	●
Chloric acid	■	■	▲	■	▲	▲
Chromic acid	●	●	●	■	●	●
Formic acid up to 30%	●	●	■	■	▲	●
Nitric acid 20%	●	●	▲	■	▲	▲
Sulphuric acid up to 30%	■	■	▲	■	▲	▲
Salt water	■	■	●	●	●	■
Ethyl alcohol	▲	■	■	■	■	■
Isopropyl alcohol	●	▲	■		●	■
Aniline	▲	▲	●	▲	■	■
Ammonia	■	▲	■	●	■	●
Benzine	■	■	■	■	■	■
High grade fuel	■	▲	▲	●	■	■
Benzol	▲	▲	●	▲	●	■
Alcoholic drinks	■	■	■	■	■	■
Bromine	▲	●		▲	●	■
White lime	●	●	▲	▲	▲	■
Diesel fuel	●	●	●	■	■	■
Marine climate	■	■	■	■	●	●
Chloroform	▲	▲	●	●	■	■
Liquid chlorine (vapours)	▲	▲		▲	■	▲
Calcium chloride	■	■	■	■	■	●
Ferric chloride	■	●	■	■	●	●
Hexane	■	●	■	■	■	■
Ethylether	■	▲	■	▲	■	■
Phenols	▲	▲	▲		●	■
Glycerol	■	●	■	■	■	■
Hydrocarbons	●	▲			■	■
Methanol	▲	▲	●	■	●	■
Mineral oils	■	▲	■	■	■	■
Silicone oil	●	■	■	■	■	■
Diesel oil	■	●	■	■	■	■
Oil and food fats	■	●	■	■	■	■
Ozone	■	●	▲	●	■	●
Potassium permanganate	■	■	■	■	●	■
PVC with plasticizers	▲				■	■
Soda	■	▲	■	■	▲	▲
Watery zinc sulphate	■	■	■	■	■	■
Aluminium sulphate	■	■	■	■	■	■
Copper sulphate	■	■	■	■	■	●
Carbon tetrachloride	▲	▲	■	▲	■	■
Toluene	▲	●	●	▲	■	■
Trichloroethlene	▲	▲	■		■	■

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Symbols used

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■ = resistant

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