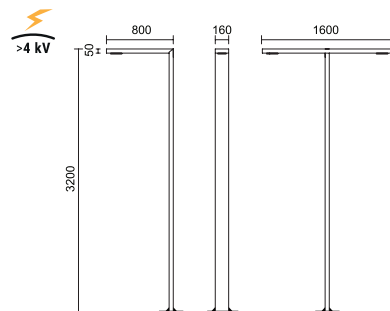


STILO L



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

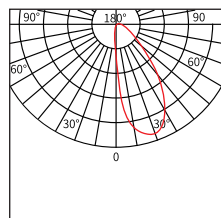
OPTIONAL

FINISHING: Black

BEAM ANGLE



LIGHT DISTRIBUTION



COMPLIANCE



CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES



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

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

