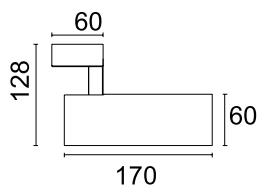


VELIS CS



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

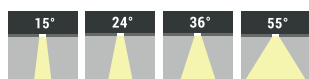
COD.	POWER	LUMEN	B.ANGLE	SIZE (mm)
40208012	12W	1209 lm	15°/24°/36°/55°	Ø 60 x 170 x 146h
40209020	20W	1954 lm	15°/24°/36°/55°	Ø 72 x 175 x 158h
40210030	30W	2738 lm	15°/24°/36°/55°	Ø 80 x 180 x 166h
40211034	34W	3147 lm	15°/24°/36°	Ø 94 x 180 x 180h

OPTIONAL

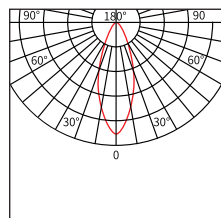
FINISHING: White

ACCESSORIES: 3 circuits
 2 circuits
 Single circuit

BEAM ANGLE



LIGHT DISTRIBUTION



COMPLIANCE



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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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.

