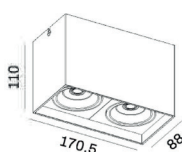


MARCELLA TWIN



SURFACE / SUPERFICIE

DRIVER OPTIONS

OF On/Off
PH Phase dimming

CCT OPTIONS

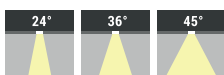
2700K Warm white
3000K Warm white
4000K Neutral white
5000K Cool white
6000K Cool white
6500K Cool white

OPTIONAL

FINISHING: White, Black

COD.	POWER	LUMEN	B.ANGLE	DIM./SIZE (mm)
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



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

