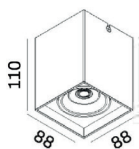


MARCELLA

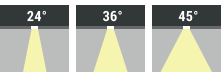


DRIVER OPTIONS	CCT OPTIONS
OF On/Off	2700K Warm white
PH Phase dimming	3000K Warm white
	4000K Neutral white
	5000K Cool white
	6000K Cool white
	6500K Cool white
OPTIONAL	

FINISHING: White, Black

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



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

