Product sheet



M LEDME Soft Surface LED Ceiling Light 36W Black CCT

Brand: LEDME

Reference: LEDME LM8311

The M LEDME Soft Surface LED Ceiling Light at 36W offers 3240 lumens of brightness with a luminous efficacy of 90 lm/W. It features a Sanan driver, a 120º beam angle, and a lifespan of 30,000 hours.

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Description

The M LEDME Soft Surface LED Ceiling Light at 36W Black CCT is a surface-mounted lighting solution designed to deliver efficient and durable performance in various indoor environments. Its polycarbonate (PC) construction ensures robustness, while the Sanan light source guarantees stable operation.

Technical Specifications

- Watts: 36 w
- Luminous Flux: 3240 lumens
- Efficacy: 90 lm/W
- Operating Temperature: -20°C ~ +45°C
- Beam Angle: 120º
- Lifespan: 30,000 hours
- Protection: IP20
- Insulation Class: II
- Supply: 220-240v ac
- Dimensions: 390X21H mm
- Materials: PC (Polycarbonate)
- CRI: 80
- Power Factor: 0.9
- Warranty: 3 years
- Color Temperature: 5CCT
- Installation: Surface

Due to its high beam angle and luminance, this device provides a wide and uniform light distribution, making it suitable for spaces requiring general lighting without marked shadows.

Installation is performed by direct surface mounting on the ceiling or supporting structure, following current electrical regulations for Class II equipment.

Specifications

Appliance class	Class II
Opening angle	120º
Colour	Black
Cri (Ra)	80
EAN	8435579783115
Manufacturer	Ledme
Lumens (lm)	3240 lm
Material	Policarbonato
Measures	390X21H mm
Power (W)	36 W
Protection	IP20
Type of installation	Surface
Estimated life (h)	30000

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