Product sheet



LED Soft Ceiling Light 18W M LEDME Surface Mount Polycarbonate

Brand: LEDME

Reference: LEDME LM8303

The M LEDME brand 18W LED ceiling light offers 1620 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 brand 18W Black CCT surface-mounted LED ceiling light is an illumination device designed to provide an efficient and durable lighting solution in various environments. Its polycarbonate (PC) construction ensures robustness, while its Sanan light source guarantees stable performance.

Technical Specifications

- Watts: 18 w
- Luminous Flux: 1620 lm
- Efficacy: 90 lm/W
- Operating Temperature: -20°C ~ +45°C
- Emission Angle: 120º
- Lifespan: 30,000 hours
- Protection: IP20
- Electrical Insulation Class: II
- Power Supply: 220-240v ac
- Dimensions: 220X21H mm
- Materials: PC
- CRI: 80
- Power Factor: 0.9
- Warranty: 3 years
- Color Temperature: 5CCT

With an extended lifespan and high energy efficiency, this ceiling light provides constant, quality illumination for decades, adapting to a wide range of operating temperatures.

Installation is performed via a surface system, facilitating mounting on flat or false ceilings. Its compact design and reduced dimensions allow for discreet integration into interior spaces without compromising the required lighting functionality.

Specifications

Appliance class	Class II
Opening angle	120º
Cri (Ra)	80
EAN	8435579783030
Manufacturer	Ledme
Lumens (lm)	1620 lm
Material	Policarbonato
Measures	220X21H mm
Power (W)	18 W
Protection	IP20
Type of installation	Surface
Estimated life (h)	30000

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