Product sheet



LED Soft Ceiling Light 18W M LEDME Walnut 1620 lm

Brand: LEDME

Reference: LEDME LM8304

The M LEDME Soft LED Plaster is an 18W surface lighting device with Sanan source, offering 1620 lumens and 90 lm/W efficiency. It has variable color temperature (5CCT), 120° angle, 30000 hour life and 0.9 power factor, designed to operate between -20°C and +45°C.

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Description

The M LEDME brand's Soft 18W Wood Walnut LED Plaster is a surface lighting device designed to provide an efficient and aesthetic light solution, integrating a walnut tone finish.

Technical characteristics

- Watts: 18 w
- Light Source: Sanan
- Luminosity: 1620 lm
- Efficiency Lm: 90
- Working temperature: -20°C ~ +45°C
- Beam angle: 120o
- Useful Life: 30000 hours
- Protection: IP20
- Ik: 6
- Class Electrical insulation: II
- Power supply: 220-240v ac
- Installation: Area
- Dimension: 220X21H mm
- Material: PC
- CRI: 80
- Power Factor: 0.9
- Guarantee: 3 years

- Color Temperature: 5CCT

With high light efficiency and a chromatic reproduction index of 80, this equipment provides clear and uniform lighting thanks to its 120 degree angle. Its robust polycarbonate construction and wide working temperature range ensure stable operation in various environmental conditions.

The surface installation facilitates its direct mounting on the ceiling, taking advantage of its compact design of 220x21 mm to integrate discreetly into residential or commercial spaces without occupying excessive volume.

Specifications

Appliance class	Class II
Opening angle	120º
Colour	Quite
Cri (Ra)	80
EAN	8435579783047
Manufacturer	Ledme
Lumens (lm)	1620 lm
Material	PC
Power (W)	18 W
Protection	IP20
Type of installation	Surface
Estimated life (h)	30000

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