

Product sheet



White Street 3W M LEDME Ceiling Lamp

Brand: LEDME

Reference: LEDME LM8984

M LEDME White Street ceiling lamp with Osram light source and 4000K color temperature. It offers 240 lumens with an efficiency of 80 lm/W and 24° beam angle. Built in aluminium with 30000 working hours and IP20 protection for operation between -20°C and +45°C.

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Description

M LEDME's White Street ceiling lamp is an efficient lighting device designed for spaces requiring a neutral and durable light, operating with an Osram light source and ensuring stable operation over a wide thermal range.

Technical characteristics

- Watts: 3 w
- Light Source: Osram
- Luminosity: 240 lm
- Efficiency Lm: 80
- Working temperature: -20°C ~ +45°C
- Angle: 24°
- Useful Life: 30000 hours
- Protection: IP20
- Ik: 6
- Class Electrical insulation: II
- Power supply: 100-260V AC
- Installation: Suspended
- Dimension: 20X400H mm
- Material: Aluminium
- Cri: 90
- Ugr: <13

- Power Factor: 0.9
- Flicker Free: Yes
- Guarantee: 3 years
- Color Temperature: 4000K

With a color temperature of 4000K and a chromatic reproduction index of more than 90, it offers clear and accurate lighting. Its low level of glare (Ugr <13) and the absence of blinking ensure the visual comfort of the user.

The suspended installation allows its integration into ceilings with metal structure or profiles, taking advantage of its compact aluminium design for adequate thermal dissipation during its long service life.

Specifications

Appliance class	Class II
Opening angle	24
Cri (Ra)	90
EAN	8435579789841
Manufacturer	Ledme
Lumens (lm)	240 lm
Material	Aluminio
Power (W)	3 W
Protection	IP20
Nominal voltage (V)	100-260V AC
Colour temperature	4000K
Estimated life (h)	30000

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