

Product sheet



White Down LED Wall Light Adjustable 17W 4000K M LEDME

Brand: LEDME

Reference: LEDME LM6144

M LEDME's White Down Orientable LED Wall Application integrates Epistar light source and offers 17W with brightness between 550-750 lumens. Operates at 4000K with 45° angle and 30000 hours service life. Its aluminium housing supports temperatures from -20°C to +45°C under IP20 protection, feeding per surface between 170-265V ac.

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Description

The M LEDME Targetable Led White Down is a lighting device designed to provide efficient directional light with orientable technology. Its aluminium construction ensures durability and adequate thermal dissipation, operating in a wide range of temperatures.

Technical characteristics

- Mark: M LEDME
- Power: 7-10 w
- Light Source: Epistar
- Luminosity: 550-750 lumens
- Color Temperature: 4000K
- Beam angle: 45°
- Useful Life: 30000 hours
- Protection: IP20
- Class Electrical insulation: I
- Power supply: 170-265v ac
- Frequency: 50/60 Hz
- Installation: Area
- Dimensions: 240X120X130H mm

- Materials: Aluminium
- CRI: 80
- Power Factor: 0.5
- Includes: Switch, USB Type C charging port
- Guarantee: 3 years

Thanks to its high chromatic reproduction rate and the inclusion of a USB Type C port, this equipment is useful for spaces that require focused lighting and additional charging points.

Specifications

Appliance class	Class I
Frequency	50/60 Hz
Opening angle	45°
Cri (Ra)	80
EAN	8435579761441
Manufacturer	Ledme
Lumens (lm)	550-750 lm
Material	Aluminio
Power (W)	17 W
Protection	IP20
Nominal voltage (V)	170-265 V
Type of installation	Surface
Colour temperature	4000K
Estimated life (h)	30000

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