

Product sheet



LED Wall Light Metse 10W 3000K M LEDME

Brand: LEDME

Reference: LEDME LM6157

M LEDME's Led Metse Wall App is a 10W outdoor lighting device with a 3000K color temperature and 920 lumen luminance. It features 92 lm/W light efficiency, 180 deg beam angle and IP54 protection against dust and water.

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Description

The M LEDME Wall Led Metse is an outdoor lighting device designed to provide an efficient and durable light solution. Its robust construction in aluminium and polycarbonate, together with its IP54 degree of protection, makes it suitable for outdoor exposed environments where weather resistance is required without compromising optical performance.

Technical characteristics

- Watts: 10 w
- Light Source: Sanan
- Luminosity: 920 lm
- Efficiency Lm: 92
- Working temperature: -20°C ~ +45°C
- Emission angle: 180°
- Useful Life: 30000 hours
- Protection: IP54
- Ik: 8
- Class Electrical insulation: I
- Power supply: 100-240v ac
- Frequency: 50/60 Hz
- Installation: Area
- Dimension: 125X116X260H mm
- Material: Aluminium

- CRI: 80
- Guarantee: 3 years
- Color Temperature: 3000K

With a warm color temperature of 3000K and a chromatic reproduction index of 80, this equipment generates a pleasant light that highlights the colors of the environment. Its high emission angle of 180 degrees allows to illuminate large surfaces in a uniform way, ideal for facades or passing areas.

The installation is carried out by means of a surface system, facilitating its installation on vertical walls. Thanks to its three-year warranty and universal electrical specifications, it is a reliable option for public or private lighting projects that demand quality and certified electrical safety.

Specifications

Cri (Ra)	80
EAN	8435579761571
Manufacturer	Ledme
Lumens (lm)	920 lm
Power (W)	10 W
Protection	IP54
Adjustable	No
Colour temperature	3000K
Usage	Outdoor

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