

Product sheet



M LEDME Cory Solar Wall Light 4500K

Brand: LEDME

Reference: LEDME LM6438

The M LEDME Cory Solar Wall Light integrates a 1 W panel with Lumileds driver to deliver 150 lumens in neutral light at 4500 K. Its aluminum housing ensures IP65 protection and IK8 resistance, while the 3.7 V battery enables 6 to 8 hours of operation after 5-6 hours of solar charging.

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Description

The M LEDME Cory Solar Wall Light is an autonomous lighting system that combines a 1 W solar panel with a rechargeable 3.7V 800 mAh battery, designed to operate without connection to the electrical grid.

Technical Specifications

- Brand: M LEDME
- Solar Panel Power: 1 W
- Luminous Source: Lumileds
- Luminosity: 150 lumens
- Efficacy: 150 lm/W
- Emission Angle: 36°
- Service Life: 30,000 hours
- Protection: IP65 and IK8
- Battery: 3.7V 800 mAh
- Installation: Surface
- Dimensions: 105x155x113 mm
- Material: Aluminum
- CRI: 80
- Charging Time: 5-6 hours
- Usage Time: 6-8 hours

- Warranty: 3 years
- Color Temperature: 4500K

Thanks to its aluminum housing and IP65 protection rating, this device withstands adverse conditions, offering a durable solution for outdoor spaces where energy autonomy is a priority.

Installation is performed directly on flat surfaces, facilitating mounting on walls or ceilings without complex works.

Specifications

Opening angle	36°
Cri (Ra)	80
EAN	8435579764381
Manufacturer	Ledme
Lumens (lm)	150 lm
Material	Aluminio
Power (W)	1 W
Protection	IP65
Type of installation	Surface
Colour temperature	4500K
Usage	Outdoor

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