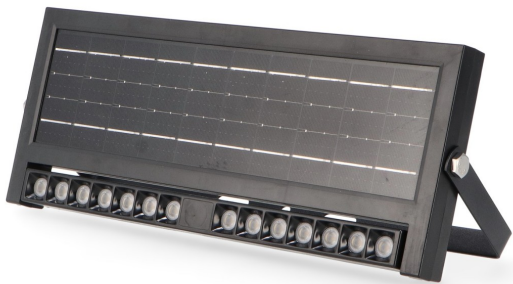


Product sheet

Solar LED Wall Light Viena Plus CCT 450 lm 3CCT IP54

Brand: LEDME

Reference: LEDME LM7372



The M LEDME Solar Plus CCT LED Wall Application integrates a 4.5 W solar panel and a 3800 mAh battery for autonomous lighting. It uses SMD 3030 diodes with 3CCT adjustable color temperature and offers a 30,000-hour service life under IP54 protection.

[View product online](#)

Description

The Wall Led Solar App Vienna Plus cct is an autonomous outdoor lighting system that combines a 4.5 W solar panel with an internal 3.2V 3800 mAh battery to run without a fixed electrical connection.

Technical characteristics

- Mark: M LEDME
- Power Solar Panel: 4.5 W
- Light Source: Smd 3030
- Luminosity: 450 lm
- Efficiency: 100 lm/W
- Emission angle: 60°
- Lifetime: 30,000 hours
- Protection: IP54 and IK5
- Battery: 3.2V 3800 mAh
- Housing material: PC
- CRI: 70
- Sensor: Crepuscular
- Color temperature: 3CCT
- Class Insulation: III
- Dimensions: 350x141x28 mm
- Time charged: 5-6 hours
- Time usage: 6-8 hours

- Guarantee: 3 years

Thanks to its crepuscular sensor and high-capacity battery, the device automatically turns on at dusk and maintains a long nighttime operation, offering efficient lighting with a chromatic reproduction index of 70.

The installation is done by surface system on any wall or vertical structure. Its compact design and splash protection make it suitable for outdoors, ensuring durability and electrical safety under class III insulation.

Specifications

Appliance class	Class III
Timer	No
High	28 mm
Width	141 mm
Energy classification	A
Cri (Ra)	70
EAN	8435579773727
Manufacturer	Ledme
Long	350 mm
Halogen-free	Yes
Lumens (lm)	450 lm
Remote control	No
Battery included	No
Power (W)	4,5 W
Protection	IP54
Adjustable	Yes
Nominal voltage (V)	3.2 V
Type of installation	Surface
Estimated life (h)	30.000
Usage	Outdoor

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