

Product sheet



Solar LED Wall Light M LEDME 3W 150lm Motion Sensor IP44

Brand: LEDME

Reference: LEDME LM6434

The M LEDME Solar Wall Light M integrates a motion and twilight sensor for automatic lighting. With a power of 3 watts, it offers a luminosity of 150 lumens and a neutral color temperature of 4500K. Its polycarbonate housing has IP44 protection and an emission angle of 120 degrees.

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Description

The M LEDME Solar Wall Light M with Motion Sensor Dsc 4500k is an autonomous lighting system that combines energy efficiency and security. It operates via solar energy, integrating twilight and motion sensors to activate the light only when necessary, optimizing consumption.

Technical Specifications

- Brand: M LEDME
- Power: 3W
- Luminosity: 150 lumens
- Luminous efficacy: 50 lm/W
- Lighting angle: 120°
- Lifespan: 30000 hours
- Weather protection: IP44
- Dimensions: 120x55x100 mm
- Body material: PC
- Color temperature: 4500K
- Charging time: 3-4 Hours
- Usage time: 4-6 Hours
- Included sensors: Twilight and motion
- Warranty: 3 years

Thanks to its integrated battery and intelligent sensors, this device provides automatic and secure outdoor lighting, adapting to environmental conditions without the need for electrical wiring.

Specifications

EAN	8435579764343
Manufacturer	Ledme
Lumens (lm)	150 lm
Material	Polycarbonato
Measures	120x55x100 mm
Power (W)	3 W
Protection	IP44
Colour temperature	4500K
Estimated life (h)	30000
Usage	Outdoor

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