

Product sheet



Venus Solar LED Wall Light with Motion Sensor Pack 4 6W 6500K

Brand: LEDME

Reference: LEDME LM6430

Venus solar LED wall light with motion and dusk-to-dawn sensor for automatic outdoor lighting. M LEDME model, 6W and 300 lumens, color temperature 6500K, and 120° beam angle.

[View product online](#)

Description

The Venus Solar LED Wall Light by brand M LEDME is an autonomous lighting system designed for outdoors, equipped with a motion sensor and dusk-to-dawn sensor that activates the light at dusk and detects presence. Its solar technology allows it to operate without the need for fixed electrical wiring.

Technical Specifications

- Brand: M LEDME
- Power: 6W
- Luminous Flux: 300 lumens
- Luminous Efficacy: 50 lm/W
- Beam Angle: 120°
- Lifespan: 30,000 hours
- Weather Protection: IP65
- Internal Battery: 3.7V 1200mAh
- Housing Material: PC
- Color Rendering Index (CRI): 80
- Color Temperature: 6500K
- Dimensions: 138x97x58 mm
- Charging Time: 3-4 hours
- Usage Time: 4-6 hours
- Warranty: 3 years

Thanks to its high-capacity battery and energy efficiency, it offers extended performance throughout the night. The surface installation facilitates mounting on walls or facades without complex works.

Installation is carried out via a surface system, allowing it to be fixed directly onto walls or vertical structures with basic tools.

Specifications

Opening angle	120°
Cri (Ra)	80
EAN	8435579764305
Manufacturer	Ledme
Lumens (lm)	300 lm
Protection	IP65
Colour temperature	6500K
Estimated life (h)	30000
Usage	Outdoor

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