Product sheet



LED Ceiling Light with Motion Sensor 20W Epistar 3000K

Brand: LEDME

Reference: LEDME LM8223

M LEDME surface LED Plaster with 360° Halls motion sensor and detection at 6 meters. Enjoy 1600 lumens with Epistar technology, 80 lm/W efficiency and 30,000 hours of service life. Simple installation in 293x70mm with day/night regulation and universal power supply of 170-265V AC.

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Description

The LED plafon with M LEDME motion sensor is an intelligent lighting device designed to automate power on and off in indoor spaces, optimizing energy consumption through automatic presence detection.

Technical characteristics

- Mark: M LEDME
- Power: 20 W
- Light source: Epistar
- Luminosity: 1600 lumens
- Light efficiency: 80 lm/W
- Emission angle: 120°
- Lifetime: 30,000 hours
- Electrical protection: IP20
- Power supply: 170-265V AC
- Installation: Area
- Dimensions: 293x70H mm
- Materials: Aluminium and PC
- chromatic reproduction index (CRI): 80
- Guarantee: 3 years
- Available color temperatures: 3000K, 4000K and 6000K

- Sensor detection angle: 360°
- Detection distance: 6 meters
- On/off time range: 10 seconds to 2 minutes
- Sensor regulation: Day/Night Mode

Thanks to its sensor with a range of 6 meters and 360° coverage, this plafon adapts perfectly to corridors, stairs or vestibules, providing immediate light when detecting movement while maintaining energy efficiency in the absence of people.

Specifications

Cri (Ra)	80
EAN	8435579782231
Manufacturer	Ledme
Lumens (lm)	1600 lm
Protection	IP20
Nominal voltage (V)	170-265V
Type of installation	Surface
Colour temperature	3000K
Usage	Indoor

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