Product sheet



Surface Circular Sensor Light Panel 18W Epistar 6000K

Brand: LEDME

Reference: LEDME LM5571

Round surface panel M LEDME 18W with Epistar technology and 6000K color temperature. Offers 1800 lumens, 100 lm/W efficiency, and a 120° beam angle. Includes motion sensor with 6-meter detection range and 30,000-hour lifespan under IP20 protection.

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Description

The M LEDME Series Sensor Light Circular Surface Panel is an intelligent lighting system designed to activate automatically via presence detection. Its integrated technology allows optimizing energy consumption by turning on only when necessary, offering an efficient and practical solution for indoor spaces.

Technical Specifications

- Brand: M LEDME
- Power: 18 w
- Luminous Source: Epistar
- Luminosity: 1800 lm
- Efficiency: 100 lm/w
- Emission Angle: 120°
- Lifespan: 30,000 hours
- Protection: IP20
- Power Supply: 170-265v ac
- Installation: Surface
- Dimensions: 222x43 mm
- Materials: Aluminum and PC
- Color Rendering Index (CRI): 80
- Color Temperature: 4500K or 6000K
- Includes motion sensor

- Detection Angle: 110°
- Detection Distance: 6 meters
- Time Range: 15 seconds to 5 minutes
- Regulation: Day / Night Mode
- Warranty: 3 years

Thanks to its motion sensor with day/night mode regulation, this panel adapts to the environment, reducing unnecessary electrical consumption. Its aluminum and polycarbonate construction ensures adequate thermal dissipation and prolonged durability.

Surface installation facilitates integration into existing ceilings without the need for complex works, making it ideal for offices, corridors, or commercial areas where basic automation is required.

Specifications

Width	222 mm
Opening angle	120°
Cri (Ra)	80
EAN	8435579755716
Manufacturer	Ledme
Lumens (lm)	1800 lm
Remote control	No
Power (W)	18 W
Protection	IP20
Type of installation	Surface
Colour temperature	6000K
Usage	Indoor

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