

Product sheet

Litt M LEDME 10A IP44 Crepuscular Photoelectric Light Sensor

Brand: LEDME

Reference: LEDME LM9111



M LEDME's Litt photoelectric sensor detects light changes to automate outdoor lighting with 220-240V ac power supply and 10A maximum current. Built in polycarbonate (PC), it supports temperatures between -20°C and +40°C under IP44 protection, ensuring a shelf life of 30000 hours for durable industrial applications.

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Description

M LEDME's Photoelectric/Crepuscular Litt Light Sensor is a device designed to automatically detect ambient lighting levels, activating or deactivating electrical charges according to specific light conditions.

Technical characteristics

- Mark: M LEDME
- Maximum power: 2200 W
- Working temperature: -20°C ~ +40°C
- Useful Life: 30000 hours
- Protection: IP44
- Class Electrical insulation: II
- Power supply: 220-240v ac
- Current Intensity: 10A
- Installation: Area
- Dimension: 75X71.9H mm
- Material: PC
- Light Level Switching: 10-100 LUX (ON) 40-250 LUX (OFF)
- Guarantee: 3 years

With a long service life and splash protection, this sensor ensures reliable operation in environments with moderate thermal variations.

Specifications

Appliance class	Class II
Rated current (A)	10A
EAN	8435579791110
Manufacturer	Ledme
Maximum power (W)	2200 W
Protection	IP44
Nominal voltage (V)	220-240V AC
Type of installation	Surface
Estimated life (h)	30000
Usage	Outdoor

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