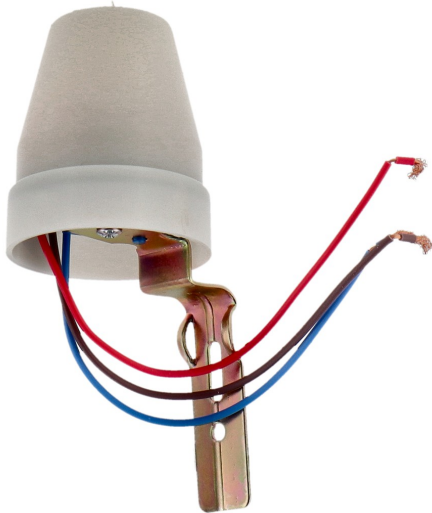


## Product sheet

## LEDME M Twilight Sensor 10A IP44

Brand: LEDME

Reference: LEDME LM9114



The M LEDME Twilight Heat sensor is an electronic device for automatic lighting control with 220-240V ac power supply and 10A current capacity.

[View product online](#)

### Description

The M LEDME brand's Twilight Heat Sensor is an electronic device designed to automatically detect ambient lighting levels and activate or disable electrical charges as needed.

#### 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: 60X70H mm
- Material: PC
- Light Level Switch: 10-100 LUX (ON) / 40-250 LUX (OFF)
- Guarantee: 3 years

Given its adjustable sensitivity range and robust splash protection, this sensor is suitable for automating outdoor lighting or semi-covered areas where moderate weather conditions may occur.

The installation is carried out by surface assembly on a solid wall or structure, following the current electrical standards for connections of 220-240v ac and currents up to 10A.

Specifications

|                      |               |
|----------------------|---------------|
| Appliance class      | Class II      |
| Rated current (A)    | 10A           |
| EAN                  | 8435579791141 |
| Manufacturer         | Ledme         |
| Power (W)            | 2200 W        |
| Protection           | IP44          |
| Nominal voltage (V)  | 220-240 V     |
| Type of installation | Surface       |
| Estimated life (h)   | 30000         |
| Usage                | Outdoor       |

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