

Product sheet

Sensoreasy M LEDME 16A IP20 Wall Socket

Brand: LEDME

Reference: LEDME LM9115



The Sensoreasy wall socket of the M LEDME brand is a surface installation device made of polycarbonate (PC) with IP20 protection and insulation class I. Operates with 220-240V ac power supply supporting a 16A current intensity and a maximum power of 1200W.

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Description

The Sensoreasy wall socket of the M LEDME brand is an intelligent device designed to automate the lighting on and off by motion detection, optimizing energy consumption in indoor spaces.

Technical characteristics

- Mark: M LEDME
- Maximum power: 1200 W
- Working temperature: -20°C ~ +40°C
- Useful Life: 30000 hours
- Protection: IP20
- Class Electrical insulation: I
- Power supply: 220-240v ac
- Current Intensity: 16A
- Installation: Area
- Dimension: 100X38 mm
- Material: PC
- Guarantee: 3 years
- Detection angle: 120°
- Detection distance: 6 meters
- Time Min. - Time Max.: 10 seconds to 7 minutes
- Time Regulation: Day/Night Mode

Thanks to its wide viewing angle and a detection distance of up to 6 meters, this device responds quickly to the movement, setting adjustable ignition times between 10 seconds and 7 minutes to suit different usage needs.

The time regulation function with Day/Night mode allows you to customize the sensitivity according to the time of day, contributing to an efficient energy saving without sacrificing comfort at home or offices.

Specifications

Appliance class	Class I
High	100 mm
Width	38 mm
EAN	8435579791158
Manufacturer	Ledme
Long	100X38 mm
Maximum power (W)	1200 W
Protection	IP20
Adjustable	Yes
Type of installation	Surface
Estimated life (h)	30000

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