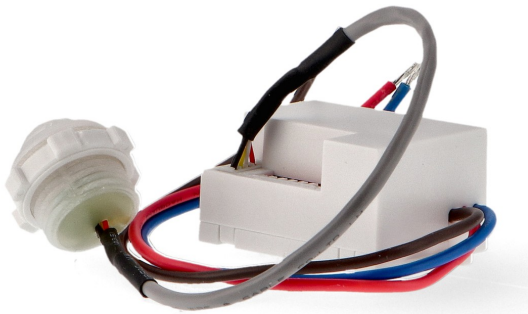


Product sheet

Mini PIR 360º Recessed Motion Detector M LEDME

Brand: LEDME

Reference: LEDME LM9014



PIR 360° recessable motion detector, designed for installation on ceilings or walls. Operates with AC 220-240 V power, supports working temperatures between -20 °C and +40 °C. It has a detection range of up to 6 meters and total coverage angle of 360°.

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Description

M LEDME mini PIR 360º recessable motion detector, designed to detect presence in indoor environments using passive infrared technology. Its recessed installation allows discreet integration into ceilings or walls, ideal for lighting or security automation systems.

Technical characteristics

- Detection angle: 360°
- Detection distance: up to 6 meters
- Power supply: 220-240 V AC
- Working temperature: -20°C ~ +40°C
- Protection: IP20
- Material: PC
- Dimension: 22 x 26 H mm
- Maximum power: 100
- Lifetime: 30,000 hours
- Time regulation: Day/Night Mode
- Minimum time - maximum: 10 seconds up to 2 minutes
- Guarantee: 3 years

Thanks to its wide detection range and operating capacity in various thermal conditions, it is suitable for use in indoor spaces where automatic lighting or safety control is required.

Specifications

Opening angle	360º
Manufacturer	Ledme
Material	PC
Measures	22X26H mm
Maximum power (W)	100 W
Protection	IP20
Nominal voltage (V)	220-240 V
Estimated life (h)	30000
Usage	Indoor

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