Item no.: 376808

MCE32 - PIR motion detector, with external sensor, 360°, 800W

from **4,15 EUR**

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shipping weight: 0.20 kg
Manufacturer: Maclean Brackets

📄 Product Description

Passive motion detector, ideal for installation with a miniature lens. It can be used for the automatic control of electrical appliances and is also compatible with LED lighting - it controls appliances when movement is detected!The sensor can be used for the automatic control of lighting or other electrical appliances, thus saving electricity. The lighting is switched on via a PIR motion detector that works on an infrared basis. It enables the lighting to be switched on when a heat-emitting object moves. A built-in light sensor enables the sensor function to be activated in daylight.The sensor is used to automatically control the lighting or other electrical devices, which reduces power consumption. The lighting is switched on via a PIR motion detector that works with infrared light. It enables the lighting to be switched on when a heat-emitting object moves. Thanks to the built-in light sensor, the sensor function can also be activated in daylight.Complete operating instructions in Polish included in the scope of delivery.

Technical data- Power source: 220-240 V- Mains frequency: 50/60 Hz- Viewing angle: 120° wall mounting/360° ceiling mounting- Sensor range (SENS): 3 to 6 m at 24°C (selectable)- Light sensitivity range: 10 LUX/2000 LUX (adjustable)- Operating temperature: -20/+40°C- Light duration: 5 s, 30 s, 1 min, 3 min, 5 min, 8 min (adjustable)- Power consumption: approx. 0.5 W- Mounting height: 1.8-2.5 m (wall mounting)- Mounting height: 2.2-4 m (ceiling mounting)- Protection class: IP20- Max. Sensor power: 800 W (incandescent bulbs), 200 W (energy-saving bulbs and LEDs)The kit contains- Maclean MCE32 PIR motion detector- User manual- Original manufacturer's packagingFeatures- The device automatically identifies day and night- If the option (SUN) is set, the device will work day and night- When set to (MOON), the device will only work in ambient light below 10 LUX- SENS setting: can be set depending on the location- For large rooms it can be set to 6 m, with lower sensitivity the motion detection distance is 3 m

📄 Specifications

Scan this QR code to view the product
All details, up-to-date prices and availability