

Item no.: 376752

MCE241 - PIR motion detector, infrared, with remote control, max. 800W (incandescent lamp), max. 1200W (LED)

from **11,83 EUR**

Item no.: 376752
shipping weight: 1.00 kg
Manufacturer: Maclean Brackets



Product Description

The product is characterised by its high sensitivity, which is achieved through the use of an integrated circuit. It combines automation, ease of use, safety, energy saving and practical functions. The device uses the infrared radiation emitted by a person as a signal to go into operation when a person enters the detection area. It automatically recognises day and night and is easy to install and operate. Please note: The IOS short signal mode means that the device switches on after 1 second and switches off again after 9 seconds. Technical data- Power supply: 220-240V/AC- Detection angle 180°- Mains frequency: 50/60Hz- Detection range: 12m max (<24°C)- Light intensity: <3-2000LUX (adjustable)- Time delay: Min. 10sec±3sec / Max. 30min±3min- Operating temperature: -20/+40°C- Operating humidity: <93%RH- Power consumption: ~0.5W- Max. Load: for incandescent bulbs 1200W/ 300W for energy saving bulbs- Mounting height: 1.8-2.5m- Motion detection speed: 0.6-1.5m/s- Detection range: 50/75/100% (selectable)The set contains- Infrared motion detector with remote control IP65, max 800W (incandescent bulb), max 1200W (LED) MCE241 Maclean Energy- Remote control- User manual- Original packaging- Proof of purchase REMOTE CONTROL: ON - switch on, return to AUTO mode after 8h OFF - switch off, return to AUTO mode after 8 hours AUTO - automatic setting depending on movement 100%/75%/50% - setting the detection range 10/50/150/2000LUX - setting the LUX sensitivity range EYE - automatically reads the current ambient brightness and the sensor operates according to the stored LUX value, Range 3-2000 LUX 1min-30min Setting the time delay 10S - Short signal mode means that the voltage starts the device after 1s and stops after 9s. TEST - Test mode LOCK - Locks and unlocks the buttons on the remote control RESET - The sensor operates according to the setting of the rotary knob Features- Infrared motion detector with remote control IP65, max. 800W (incandescent lamp), max. 1200W (LED) MCE241 Maclean Energy- Convenient control via the supplied remote control- The device distinguishes between day and night- The user can set the operation of the device depending on the ambient light- The device can work both during the day and at night if it is set to the "sun" (max) position- It can also work in environments with less than 3 LX if the device is set to the "moon" position.- For the setting pattern, see setting pattern. For the setting pattern, see the test diagram- The time delay is added continuously

Specifications

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

