

Item no.: 391963

MCE21B - MCE21 in black



from **5,62 EUR**

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shipping weight: 0.10 kg
Manufacturer: Maclean Brackets

Product Description

High-quality twilight sensor with adjustable lighting time. With our sensor, you save electricity because the lighting only switches on when you need it! Protection class: IP20. The light is used for automatic light control. Its task is to switch the light on and off depending on the light intensity. It is designed for automatic lighting control in homes (driveways, gardens, etc.), hotels, offices, stairwells, corridors, basements, toilets, etc. An additional advantage is that the operating time can be set from 1 to 12 hours. No installation required. Simply screw the light into the fixed E27 thread and you're done. In AUTO mode, when the ambient light is less than 5 LUX, the light can run for 12-14 hours. Technical data- Operating voltage: 110-240V AC / 50-60 Hz- Maximum load: 100 W light bulb / 60 W energy-saving bulb (E27)- Light sensitivity: <5-15 LUX- Built-in timer: AUTO, 1, 2, 4, 8 or 12 hours- Operating temperature: -20 - +40°C- Operating humidity: <93 % RH- Protection rating: IP20- Thread type: E27- Diameter: 50 mm- Height with thread: 90 mm The set includes- Bulb holder with twilight sensor Maclean MCE21B- Instructions for use- Manufacturer's packaging Features- Light sensor enables the lighting to be switched on in the dark (light levels below <5-15 lux)- Maximum load: 100 W (energy-saving bulb: 60 W)- Voltage: 110-240 V- Adjustable lighting time: AUTO, 1, 2, 4, 8 or 12 hours- High-quality workmanship- Protection class: IP20- Also works with LED bulbs- Height with thread: 90 mm

Specifications

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

