

Item no.: 381989

MCE366 -**from 14,88 EUR**

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shipping weight: 0.50 kg

Manufacturer: Maclean Brackets

Product Description

Maclean Energie MCE366 Energy-saving LED lamp with automatic sensor that combines a high-quality integrated circuit and precise detection elements. Twilight and motion sensor. The luminaire is equipped with an adjustable light duration and sensitivity setting for the twilight sensor. The luminaire switches on automatically when motion is detected within the range of the sensor and switches off again after the set time has elapsed. If the sensor detects movement again while the light is switched on, the switch-off is delayed. Technical data- Power source: 220-240 V AC- Detection range: 120°- Current frequency: 50/60 Hz- Detection distance: 12 m (< 24 °C)- Ambient light: < 3 to 2000 LUX (adjustable)- Operating temperature: -20 ~ +40 °C- Time setting: min. 10s. ± 3 sec. max. 15 min ± 2 min- Permissible humidity: < 93 %- Construction material: PC+ALU- Colour: grey- Installation height: 1.8 to 2.5 m- Rated power: 20 W (max. 1600 lm)- Motion detection speed: 0.6 to 1.5 m/s- Dimensions: Height: 100 mm, width: 140 mm, depth: 70 mm- Colour temperature: 4000 K (natural white)- IP protection class: IP65- Shock protection class: I- Service life: 50000 h- Do not use with light dimmers! Set contains- LED wall light with PIR sensor Maclean Energie MCE366- Mounting accessories- User manual in Polish- Original packaging Features- LED lighting based on a modern module- Very vivid and natural colours and bright light- Weatherproof to IP65- Energy-efficient thanks to LED technology- Robust, stylish and modern housing- Colour temperature: 4000 K (natural white)- Long service life!- Light duration and ambient light can be controlled

Specifications

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

