

Item no.: 382096

MCE290 -**from 14,88 EUR**Item no.: 382096
shipping weight: 0.60 kg
Manufacturer: Maclean Brackets

Product Description

The Maclean Energy MCE290 B is an energy-efficient LED luminaire with automatic sensor that combines a high-quality integrated circuit and precise detection elements. The luminaire is equipped with an adjustable light duration and a sensitivity setting for the twilight sensor. The luminaire switches on automatically when movement is detected in the sensor area and switches off again after the set time has elapsed. If the sensor detects movement again while the light is switched on, the light switch-off is delayed. Technical data- Power source: 220-240V AC- Current frequency: 50/60 Hz- Ambient light: <3-2000LUX (adjustable)- Time setting: min. 10s. \pm 3s. max. 5min \pm 1min- Detection range: 140°- Detection distance: max. 9m(<24°C)- Operating temperature: -20~+40°C- Permissible humidity: <93%- Mounting height: 1.8-2.5m- Rated power: 10W (800LM)- Protection class: IP54- Degree of protection against electric shock: II- Light temperature: 4000K (neutral white)- Service life: 30.000 hours- Motion detection speed: 0.6-1.5m/s- Dimensions: Length: 289mmHeight: 147mmWidth: 90mmThe set contains- LED lamp with infrared motion detector MCE290 B- User manual- Original packagingFeatures- Equivalent to a normal lamp with approx. 100W (10W LED)- LED lighting based on a modern module- Very vivid and natural colours and bright light- Weatherproof IP54- Energy efficient thanks to LED technology- Robust, stylish and modern housing- Guaranteed service life over many years- Colour: Black- Adjustable light duration and ambient light- The Maclean Energy LED lamp can be used to illuminate houses, backyards, garage entrances, workshops, car parks, warehouses, shop windows, etc. etc.

Specifications

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

