

Item no.: 382104 MCE466 - LED light, twilight and motion sensor, dimmable, 20W, IP65, 4000K, 1600Im



Item no.: 382104 shipping weight: 0.30 kg Manufacturer: Maclean Brackets

Product Description

The high-quality LED light with motion and twilight sensor MCE466 is an elegant and functional outdoor light that not only adds character to the exterior of the building, but also makes it easier to identify the house number. The modern and aesthetically pleasing design of the light is suitable for a variety of architectural styles. The IP65 protection rating means that the luminaire is weatherproof. The use of motion and twilight sensors ensures that the luminaire only switches on when it is needed. A detection angle of 180° and a detection range of up to 10 metres enable effective monitoring of a large area. Technical data Manufacturer: Maclean-Model: MCE466 W- Voltage: 110-240 V/AC- Mains frequency: 50/60 Hz- Ambient brightness control: <3-2000 LUX- Power: 20 W- Luminous flux: 1800 Im- Standby time: 0s, 2min, 30min, 1h, 5h, +? (selection)- Service life 20000 h-Detection area: 180°- Detection distance: max. 10m (<24°C)- Operating temperature: -20 to +40°C- Operating humidity: <93% RH- Installation height: 1.8 - 2.5 m- Detection speed: 0.6 - 1.5 m/s- Colour temperature: 4000 K (neutral white)- Standby dimming value: 15%- IP class: IP65- Protection class against electric shock: IIIIlumination time setting:-min. 10 sec. +/- 3 sec.- max. 15 min. +/- 2 min.The set contains- Maclean MCE466 W LED light with motion and twilight sensor- 2 sets of digits 0-9- 1 set of letters a-c- Instructions for use- Manufacturer's packagingFeatures- LED light with motion and twilight sensor- Motion detection range: 180°- Detection range: up to 10 metres- Light colour: natural white (4000K)- Protection class: IP65- High-quality finish- Set contains 2 sheets with numbers from 0 to 9 and one sheet with letters from a to c to stick on

Specifications

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

