

Product sheet

Twilight photocell 10A ONLEX

Brand: ALFA

Reference: ALFA 25932



The 10A ONLEX crepuscular photocell with IP44 protection automates outdoor lighting by detecting changes in ambient light, lighting headlights or garden lights without manual intervention. Its robust design allows safe installation in corridors and exterior accesses, ensuring reliable operation throughout the day using integrated optical sensor technology.

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Description

The Crepuscular Photocell 10A ONLEX is an intelligent device that automates outdoor lighting by detecting ambient light, optimizing energy consumption without manual intervention.

Technical characteristics

- Nominal current: 10 Amps
- Degree of protection IP44 against splashes
- Technology: Crepuscular (lighted in darkness)
- Material: Plastic resistant
- Connections: Electrical wiring terminals

This system guarantees safety and comfort in outdoor spaces by automatically activating the lights at nightfall and turning them off at dawn. Its autonomous operation eliminates the need for repetitive manual programming, ensuring efficient energy management in residential and commercial buildings.

It is used effectively in lampposts, garden lighting, door lights, corridors and main accesses. It allows efficient energy management in residential and commercial buildings.

The installation is simple by direct connection to the existing power grid. It only requires fixing the device in a visible location and connecting the power and charging cables according to the manufacturer's technical scheme.

Specifications

Rated current (A)	10
Colour	White
EAN	8425160259327
Material	Plástico
Weight (kg)	0.12
Protection	IP44

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