

Product sheet

Adjustable Dusk Sensor 15A IP66 ONLEX

Brand: ALFA

Reference: ALFA 26747



The 15A ONLEX adjustable twilight photocell offers automatic control of outdoor lighting with a threshold between 5 and 200 lux. Its programmable delay of 5 to 30 seconds avoids sudden ignition. Built of UV-resistant IP66 technical plastic, it ensures reliable operation in lampposts, gardens and accesses without manual intervention.

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Description

The ONLEX Adjustable Crepuscular Photocell 15A is an automatic control device designed to activate outdoor lighting according to ambient light levels. It uses sensitive photodetector technology that allows ignition in the dark and daytime shutdown without the need for manual intervention, ensuring safety and energy efficiency.

Technical characteristics

- Nominal current: 15 Amps
- Degree of protection IP66 for outdoor use
- Threshold adjustment range: 5 to 200 lux
- On/off delay: 5 to 30 seconds
- Technical plastic housing UV-resistant
- Watertightness board included
- Adjustable twilight technology

Its autonomous operation ensures the lighting of critical areas such as corridors, accesses and main entrances, optimizing electrical consumption when operating only when necessary. This device avoids sudden ignitions thanks to its programmable delay.

The installation is simple by means of direct electrical connection to the light points. It is recommended

to locate the device in protected places from direct rain or excessive heat sources to maintain its operational accuracy and long-term durability, ensuring reliable service in lampposts and gardens.

Specifications

Rated current (A)	15
Colour	White
EAN	8425160267476
Weight (kg)	0.134
Protection	IP66

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