

Motion Sensor Static - for LED Profiles - 12V - 24V



Product code:

Reference: 2680

Technical specifications:

REFERENCE: 2680
Nominal Voltage: DC 12-24V
Construction Material: Aluminium+PC
Beam Angle (°): 180°
Certifications: CE - ROHS
IP : IP20
Diode Life Expectancy (H): 20.000
Dimensions (mm): 36x10x11 mm
Frequency (Hz): 50/60Hz
On/Off Cycles: 100.000
Other Information: 8A
Control modes: Infrared
Energy Rating (2021-UE-2019/2015): A+
Warranty Years: 3
Range (m): 8 m.
Time-Delay: 40 seg.

Product short description:

Motion Sensor designed for **12V-24V single-colour LED strip profiles**. Automatically activates lighting when motion is detected, offering a practical and efficient solution to keep your spaces lit when you need it most. **Its compact design allows for versatile installation in a variety of profiles**, keeping your spaces bright with ease and convenience!

Product description:

Motion Sensor - Static - for LED profiles - 12V - 24V

Discover our innovative Motion Sensor designed specifically for 12V-24V single-colour LED strip profiles! This sensor offers the convenience of automatically switching on lights when it detects motion, providing an efficient and practical solution for your lighting needs.

One of the main advantages of this model is its compact and versatile design, it easily adapts to a wide variety of profiles, offering a simple and unobtrusive installation.

Installation is simple: you only need to drill a hole in the opal diffuser of the profile to house the sensor, ensuring discreet and effective integration. Once installed, the sensor will activate the LED strip as soon as it detects movement and keep it on for 40 seconds after the movement stops, providing the perfect amount of light when you need it most.

With our Motion Sensor, enjoy smart and efficient lighting that adapts to your needs, providing comfort and convenience in your home or office - make your lighting experience even more practical and comfortable with this innovative device!

Additional images:



Technical Datasheet

