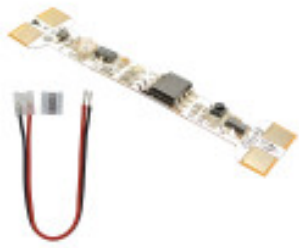


## Switch + Sensor Controller 5v and 24v for LED profiles



### Product code:

Reference: 91905

### Technical specifications:

#### REFERENCE:

Rated Power : 5V-17W / 12V-42W / 24V-84W

Nominal Voltage:

Construction Material: Flame retardant thermoplastic

Certifications: CE - ROHS

Dimensions (mm):

Frequency (Hz): 50/60Hz

Temperature Range (°C): -20°C ~ +55°C

On/Off Cycles: 100.000

Warranty Years: 3

### Product short description:

Switch + Sensor (dimmer) that allows you to turn on and off the 5v and 24V LED strips housed in aluminium profiles and also to regulate their light intensity from 100% to off.

This minimalist switch is installed inside the aluminium profile and connected to the 5v and/or 24v LED strip.

New article that you can buy in our online shop.

### Product description:

Switch + Sensor Controller 5v and 24v for LED profiles

#### Operation:

At the moment of connection the led strip is switched off.

By passing your hand over the sensor, the strip is switched on and/or off.

Placing the palm of the hand on the device for 1 second activates the sensor.

Placing the palm of the hand over the sensor for 5 seconds turns the sensor light indicator on or off.

The device is housed inside the profile and, thanks to an optical sensor, it detects the finger pressure on the opaque diffuser.

The 5V/24V DC Dimmer Switch with Sensor for LED Strip is a functional solution for controlling and adjusting the lighting intensity of your LED strips with ease and precision.

Thanks to its touch technology, you can easily and precisely adjust the brightness of your 5v /24V LED strips from 5% to 100%. This switch is suitable for 8mm and 10mm strips, providing options to adapt it to your specific needs.

Its compact design makes it ideal for a variety of applications. Ideal for mounting in profiles.

The touch technology is not only easy to use but also adds a touch of elegance and modernity to any space. Without visible buttons or switches, these devices seamlessly integrate into the decor, providing a clean and minimalist look.

Furthermore, our touch switches and dimmers are designed to be durable and reliable. With high-quality components and robust construction, you can trust that they will deliver exceptional performance over time.

### Additional images:

# Technical Datasheet

