

### Switch for drawers and wardrobes with 1 sensor

#### Ref: 41.014

#### Features:

Pseudo switch which is recommended for use in wardrobes and drawers and works at 12V-24V.

Working range (ON-OFF) 40-150mm.

This product is only recommended for indoor use and only 1 switch can be used in the same installation.

It is suitable for recessing and surfaces. The "cell" detecting cable must not be cut as this could cause failure.

Warning: the installation of the switch with the led strip must be carried out without connecting to the power supply (the line must be disconnected from 230V) as this could shut off and cause malfunctioning.



#### **Technical characteristics**

#### Technical data

Power	36W (12V) - 72W (24V)
Voltage	12V - 24V
Exit	1 channel
Input current	3A
Quiescent current	6mA
Degree of protection	IP20
Regulation	no
Protection class	

#### Services

Indoor
ed or surface
2pcs screw
4-15cm
PC
Silver grey

### Temperatures and operating conditions

Working temperature	-20°C / +45°C
---------------------	---------------















#### Attention

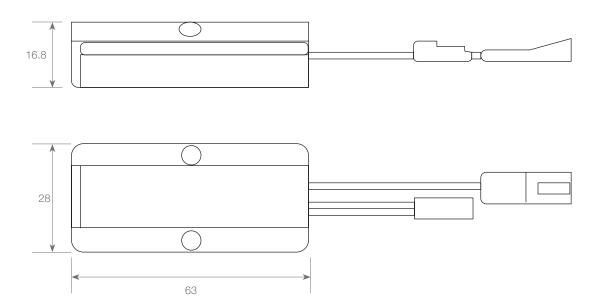
- 1. The product should be installed by professionals.
- 2. Before switching on the power, please ensure that all wiring is correct, so as not to cause damage to the devices.
- 3. In the case of failure, please do not attempt to manipulate without the help of a specialised technician.



1/3



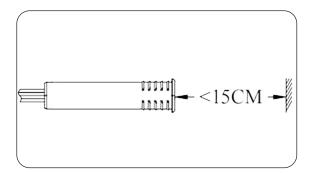
# Switch for drawers and wardrobes with 1 sensor

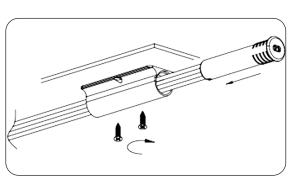


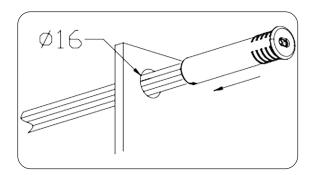
#### Dimensions and weight

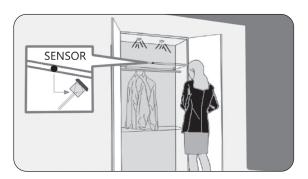
Length	63mm	Height	16.8mm
Width	28mm	Weight	4.3Kg

#### Mounting





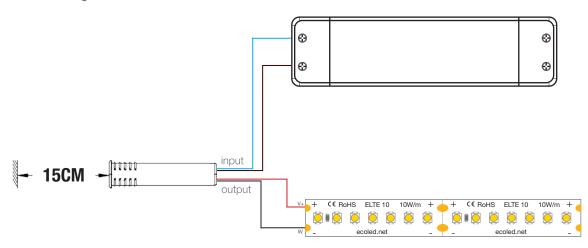




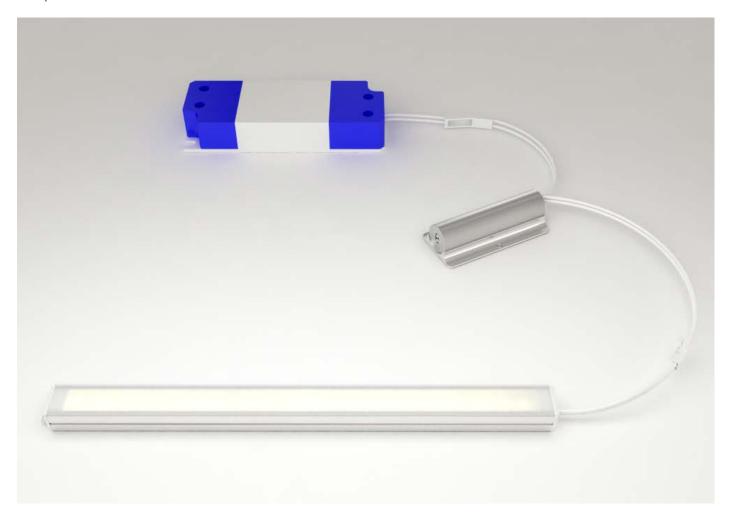


## Switch for drawers and wardrobes with 1 sensor

#### Connection diagram



#### Example



3/3