

DRAWER OR PSEUDO TACTILE SWITCH AT 230V

SENSORS AND SWITCHES

Ref: 41.072

100V - 240V

Infrared sensor with "2 in 1" function. Via the function set button, we can choose "sensor for wardrobe doors" or "pseudo tactile switch"..



power

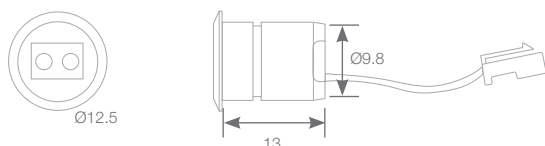


voltage

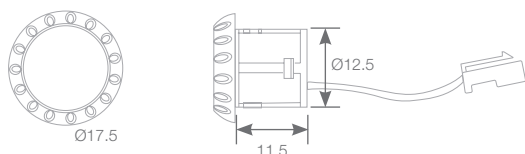


IP20

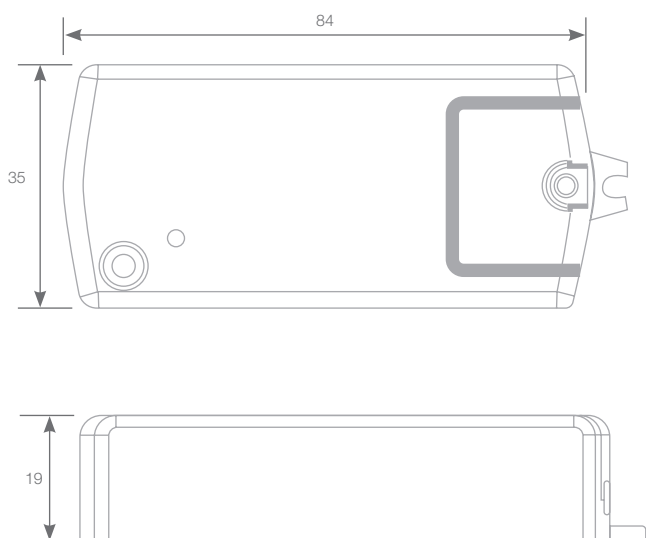
Mini proximity sensor (measurements):



Pseudo tactile sensor (measurements):



Power supply measurements:



Power (W)	300W
Voltage (V)	100V-240V
Amps	1.25A
Power supply measurements	84x35x19mm
Sensor measurements	Ø17.5x11.5xØ12.5mm
Opening hole diameter	Ø14
Mini sensor measurements	Ø12.5x13xØ9.8mm
Opening hole diameter	Ø10
Detection range	5 - 10cm
Working temperature	-20°C / +45°C
Waterproofing	IP20
Packaging	1 unit
Guarantee	2 years

Approved by: **CE** **RoHS**
COMPLIANT



Function set button

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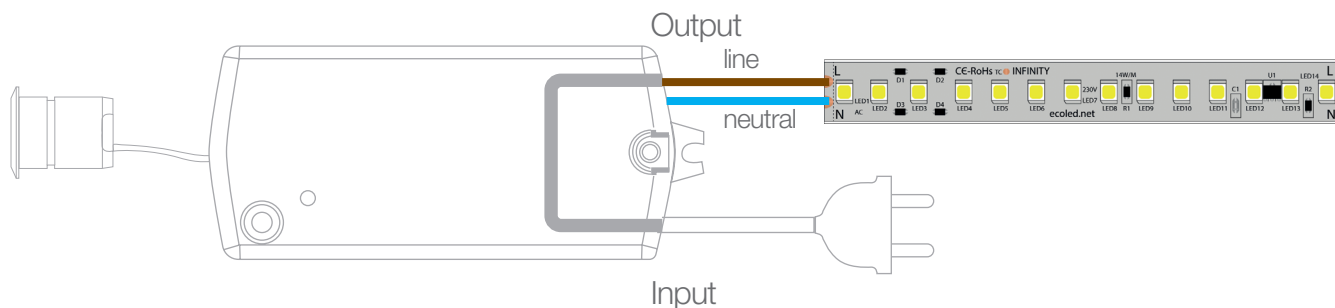
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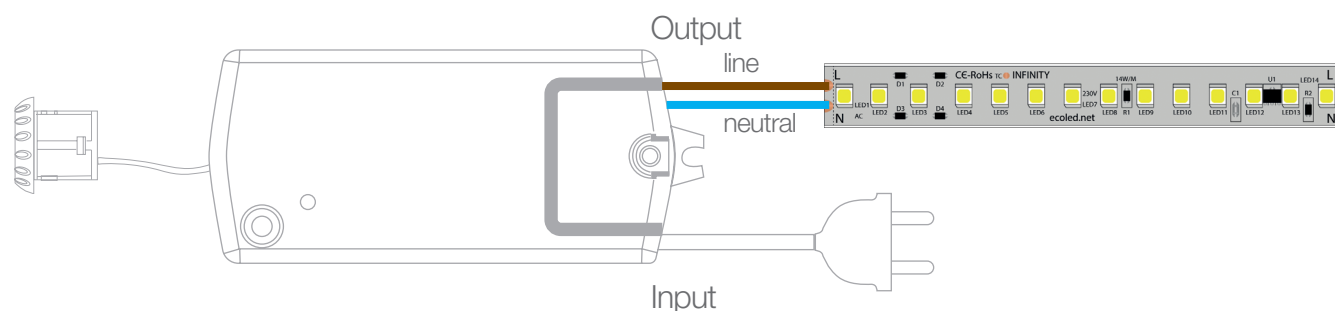
SENSORS AND SWITCHES

Connection diagram:

Mini sensor



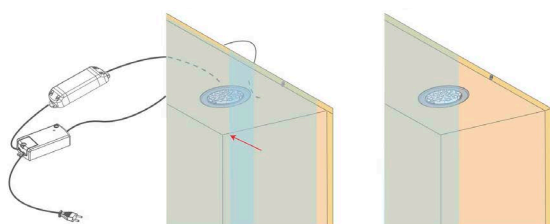
Sensor



Door switch function:

1. Lights are switched off

2. Lights are switched on



Wave control function:

1. Lights are switched off

2. Lights are switched on

3. Lights are switched off

