

# PRODUCT CARD



PRODUCT CODE: OR-CR-260

EAN CODE: 5900378653394

## LED strip motion sensor, 120°

The sensor is used for an automatic control of LED strips. The built-in twilight sensor causes the device to turn on when the light intensity is below 30 lux. Additionally, it has a dimming function up to 10% of its power at a selected time.



**Nominal voltage:**

12-24V



**Type of sensor:**

PIR



**Installation:**

surface mounting



**Adjustable time setting (TIME):**



**Detection angle:**

120°

## General information

**Max. load:** 60 W

**Max. load of the LED light source:** 60 W

**Nominal voltage:** 12-24V

**Presence detector:** no

**Colour:** white

**Dimensions of the sensor - width (mm):** 50 mm

**Installation:** surface mounting

**Dimensions of the sensor - height (mm):** 37 mm

**Dimensions of the sensor - depth (mm):** 31 mm

**Working temperature:** -20°C~+40°C

**Degree of protection (IP):** 20

**Detection angle:** 120°

**Type of sensor:** PIR

**Detection range:** 10 m

**Adjustable daylight sensor (LUX):** no

**Adjustable time setting (TIME):** yes

**Lighting time adjustment range (TIME):** 30 sek./120 sek./360 sek.

**Other features:** regulation of dimming in the range of 10% - 100%

**Adjustment of motion detection range (SENS):** no