

PRODUCT CARD



PRODUCT CODE: OR-CR-259/W

EAN CODE: 5900378653370

Motion and presence sensor, 360°, white

The motion sensor is designed for an automatic control of lighting or other electrical equipment. Triple system of sensors with detectors placed at a special angle provides control of the entire area. The device is suitable for use in large rooms, e.g.: warehouse halls, waiting rooms. The sensor is characterized by higher intelligence and greater accuracy, which allows detection of even the smallest movements. Potentiometers for regulation: lighting time and sensitivity of light intensity. The sensor collaborates with LED lighting.



Adjustable daylight sensor (LUX):



Detection angle:
360°



Installation:
surface mounting



Type of sensor:
Infrared



Adjustable time setting (TIME):

General information

Degree of protection (IP): 65

Max. load of the LED light source: 500 W

Max. load: 2000 W

Colour: white

Nominal voltage: 230V~, 50Hz

Relay output: no

Presence detector: no

Adjustable daylight sensor (LUX): yes

Dimensions of the sensor - width (mm): 172,5 mm

Installation: surface mounting

Dimensions of the sensor - height (mm): 86,5 mm

Daylight sensor adjustment range (LUX): <3—2000lux

Dimensions of the sensor - depth (mm): 56 mm

Adjustment of motion detection range (SENS): no

Adjustable time setting (TIME): yes

Lighting time adjustment range (TIME): min: 10 sek. ± 3 sek.; max: 30 min. ± 2 min.

Detection range: Ø20 m

Detection angle: 360°

Type of sensor: Infrared

Other features: Presence sensor