

PRODUCT CARD



PRODUCT CODE: OR-CR-212

EAN CODE: 5901752481633

Microwave sensor 360° with cover

Microwave (radar) motion sensor with low power emission For indoor usage Collaborates with LED lighting Regulation: lighting time (TIME), the sensitivity of the light intensity (LUX) and the range of motion detection (SENS) Designed for installation in luminaires Built-in twilight sensor and timer Temperature does not affect the detection.



Nominal voltage:
230V~, 50Hz



Type of sensor:
microwave



Adjustment of motion detection range (SENS):



Installation:
surface mounting



Adjustable daylight sensor (LUX):



Detection angle:
360°



Adjustable time setting (TIME):

General information

Max. load: 1200 W

Max. load of the LED light source: 300 W

Nominal voltage: 230V~, 50Hz

Relay output: no

Presence detector: no

Colour: white

Dimensions of the sensor - width (mm): Ø102,5 mm

Installation: surface mounting

Dimensions of the sensor - height (mm): Ø102,5 mm

Dimensions of the sensor - depth (mm): 43.5 mm

Working temperature: -20°C~+50°C

Degree of protection (IP): 20

Detection angle: 360°

Type of sensor: microwave

Detection range: 1-8 m

Adjustable daylight sensor (LUX): yes

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

Adjustable time setting (TIME): yes

Lighting time adjustment range (TIME): min: 10 sek. ± 3 sek.; max: 12 min. ± 1 min.

Adjustment of motion detection range (SENS): yes