

CAT. N° 0 489 48



360° MOTION SENSOR - IP20 - 8 M - SURFACE CEILING-MOUNTING - IR TECHNOLOGY

Pack (number of units)	1
Volume (dm ³)	0,945
Weight (g)	131,00

Product characteristics

Ideal for passage areas

IRIP 20 surface ceilingmountingmotion sensor, 360°

- Range Ø8 m
- Recommended fixing height: 2.5 m
- 3-wire with neutral
- Light level threshold: 10 to 1275 lux
- Adjustable time delay: 10 s to 10 min
- Standby consumption: 0.75 W
- Optimum distance between 2 sensors: 6 m
- Installed directly on surface ceiling

General characteristics

Motion sensors for 1 circuit - motion sensors for passage areas without natural light

- Automatic on/off
- Manual adjustment of light level threshold and time delay via potentiometer

Documentation



Catalogue pages & additional information

- [Selection chart \(p.658\)](#)
- [Description page \(p.661\)](#)
- [Technical page \(p.662\)](#)
- [Motion sensors and Lighting Management sensors for controllers](#)



Installation & technical data

- [S000087115EN-2](#)



Installation instructions & related documents

- [LE09144AB](#)



Agreements & certificates of conformity

- [OC / CB - 685326](#)