

CAT. N° 0 488 04



360° SWITCH SENSOR MOSAIC - PIR - Ø 8 M - WITH 2 A CONTACT FOR HVAC- WHITE

Pack (number of units)	1
Volume (dm ³)	1,563
Weight (g)	268,00

Product characteristics

Ideal for offices

PIR ceiling-mounting Lighting Management sensor, 360°

- Range Ø8 m
- 3-wire with neutral
- Optimum distance between 2 sensors: 6 m
- Standby consumption: 0.8 W
- Fix directly to a false ceiling with mounting claws (included) or installed in a Batibox box, depth 50 mm
- Can be surface-mounted in ceiling using accessory Cat.No 0 488 75
- With an additional 2 A contact for HVAC control, based on presence data

General characteristics

Lighting Management sensors for 1 circuit - Lighting Management sensors for working areas with natural light

- Check presence and light level continuously, switch off when there is sufficient natural light
- Occupancy mode (automatic switch-on/off factory setting)
- Can be used with push-button Cat.No 0 770 40 (or illuminated push-button Cat.No 0 770 33) for vacancy mode (manual switch-on and manual or automatic switch-off)
- Infrared and ultrasonic Lighting Management sensors for workplaces, allowing precise presence detection as soon as the wave transmitted by the sensor is modified (for example, by hand movement on a keyboard)
- Precise on-site adjustment using configuration tool

Documentation

Catalogue pages & additional information

- [Selection chart \(p.659\)](#)
- [Description page \(p.664\)](#)
- [Motion sensors and Lighting Management sensors for controllers](#)
- [Lighting management stand-alone sensors](#)

Installation & technical data

- [S000074405EN-2](#)

Installation instructions & related documents

- [LE04870AB](#)

Agreements & certificates of conformity

- [OC / CB - 681064A](#)