

Product sheet



MOSAIC™ LEGRAND

PIR 360° lighting sensor Ø8m - IP41 - ceiling mounting

REF. 048807 | EAN. 3245060488079

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Product characteristics

- PIR detection 360°, range Ø8m at 2,5m high
- IP41
- Switching control (3 - wire with neutral)
- Standby consumption: 0.4 W
- Connection via automatic terminals

Recommendation / Restriction

- Optimum distance between 2 sensors: 6 m

The product's benefits

Installation

- Precise on-site adjustment using configuration tool Cat.No 0 882 40

Usage

- Ideal for areas with natural light

Avantages

- Can be used with push-button Cat.No 0 770 40 for vacancy mode (manual switch-on and manual or automatic switch-off)
- Fix directly to a false ceiling with mounting claws (included) or installed in a Batibox box, depth 50 mm, Cat.No 0 893 58 Can be surface-mounted in ceiling using accessory Cat.No 0 488 75

Documentation

TECHNICAL DOCUMENTATION

- [LE02605AG.pdf](#) | PDF (1.52Mo)
- [LE07602AA.pdf](#) | PDF (9.21Mo)
- [S000100487EN_2.pdf](#) | PDF (0.79Mo)
- [S000100487FR_2.pdf](#) | PDF (0.79Mo)

CAD & Design specs / BIM

[Legrand_Lighting_Management_Standalone_Presence_Sensor_Ceilin_g.rfa](#) | RFA (3.23Mo)

CATALOGUE PAGE & OTHERS

- [ex223001_0891.pdf](#) | PDF (0.05Mo)
- [ex223001_0888.pdf](#) | PDF (0.07Mo)

Agreements & Certificates

- [OC / CB-681064A](#) | (1.18Mo)
- [LGRP-00892-V01.01-EN.pdf](#) | PDF (0.57Mo)

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fa | RFA (3.23Mo)