

Product sheet



LEGRAND

Mosaic Dual tech PIR + US 360° lighting sensor Ø8m - IP20 - Ceiling mounting

REF. 048806 | EAN. 3245060488062

Stand-alone lighting sensors for office with natural lightCheck presence and natural light level continuously to optimize lighting controlCan be associated with push-button for manual control

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Description

Stand-alone lighting sensors for office with natural lightCheck presence and natural light level continuously to optimize lighting controlCan be associated with push-button for manual control

Product characteristics

- PIR + US detection 360°, range Ø8m at 2,5m high
- IP20
- switching control (3-wire with neutral)
- Standby consumption: 0.8 W
- Connection via automatic terminals

Recommendations / Restrictions

- Can be used with push-button Cat.No 0 770 40 for vacancy mode (manual switch-on and manual or automatic switch-off)
- Dual technology PIR and US ensures max sensitivity and coverage in tough application for optimum reliability

The product benefits

Installation

- Precise on-site adjustment using configuration tool Cat.No 0 882 40Fixes directly to a false ceiling with mounting claws (included) or installed in a Batibox box, depth 50 mmCan be surface-mounted in ceiling using accessory Cat.No 0 488 75

Usage

- Ideal for offices and working areas with natural light

Documentation

TECHNICAL DOCUMENTATION

-  LE02605AG.pdf | PDF (1.52Mo)
-  S000073480EN_2.pdf | PDF (0.79Mo)
-  S000073480FR_2.pdf | PDF (0.79Mo)
-  LE07602AA.pdf | PDF (9.21Mo)

Agreements & Certificates

-  LGRP-00303-V02.01-EN.pdf | PDF (0.64Mo)
-  OC / CB-681064A | (1.18Mo)
-  LGRP-00303-V02.01-FR.pdf | PDF (0.64Mo)

CAD & Design specs / BIM

Legrand_Lighting_Management_Standalone_Presence_Sensor_Ceilin
g.rfa | RFA (3.23Mo)

 Autocad Library | ZIP (0.69Mo)

Legrand_Gestion_eclairage_Detecteur_Presence_Plafond_autonome.r
fa | RFA (3.23Mo)

