

Product sheet



LEGRAND

PIR ceiling-mounting Lighting Management DALI dimming sensor for 1 circuit - 360°

REF. 048953 | EAN. 3414971267343

> [Visit e-catalogue](#)

Product 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
- Ideal for working areas - Suitable for meeting room, classroom, open space, etc. PIR ceiling - mounting Lighting Management sensors, 360° - IP 40, range 9 m - Recommended installation height : 2.8 m - 3 - wire with neutral connection to power supply - Can be installed on surface with dedicated accessory included in the box - DALI dimming sensor with a relay for switching an additional load - Maximum number of DSI or DALI ballasts : 10 - Standby consumption 0,3 W

Documentation

TECHNICAL DOCUMENTATION

 S000104982EN_4.pdf | PDF (2.65Mo)

 S000104982FR_4.pdf | PDF (2.66Mo)

 LE10656AE.pdf | PDF (2.24Mo)

CAD & Design specs / BIM

Legrand_Gestion_eclairage_Detecteur_Presence_Plafond_autonome.rfa | RFA (3.23Mo)

Legrand_Lighting_Management_Standalone_Presence_Sensor_Ceiling.rfa | RFA (3.23Mo)

CATALOGUE PAGE & OTHERS

 ex223001_0891.pdf | PDF (0.05Mo)

 ex223001_0889.pdf | PDF (0.06Mo)

Software & configurators

 CAS_D_USAGE_048953_AUTO_ON_AUTO_OFF_1.zip | ZIP (1.45Mo)

 USE_CASE_048953_AUTO_ON_AUTO_OFF_1.zip | ZIP (1.8Mo)