

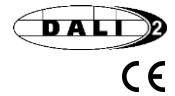
Data sheet

SENSOTEC Sensor IPD

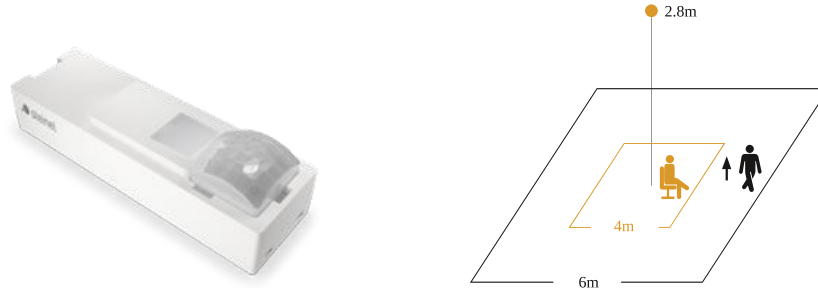
PIR IPD

110088253

SENSOTEC Sensor PIR IPD



Small. Slim. Compact. Inconspicuous presence detectors. 360° passive infrared sensor with patented Fresnel lens.



Technical specifications

GTIN	4007841085483
Type	9026
Dimensions	66.4 × 20.4 × 18.5mm Fixing spacing 35mm
3D data	available online
DALI instances	Occupancy sensor (type 3) / Light sensor (type 4)
Sensor technology	Passive infrared technology
Transmitter power	-
Transmission frequency	-
Light measurement range	4 - 1000lx
Angle of coverage	-
Mounting height	2 - 5m
Optimum mounting height	2.8m
Reach, radial	4 x 4m (16m ²) for mounting height 2.8m
Reach, tangential	6 x 6m (36m ²) for mounting height 2.8m
Connection	0.34 - 0.75mm ²
Supply voltage / current consumption	12 - 22.5VDC / max. 16mA
IP rating	IP20
Temperature range	-25 to +55°C (tc +55°C)
Interfaces	DALI
Approval marks / Conformity	CE / DALI-2
Standards	EN 61347-1 / EN 61347-2-11 / EN 55015 / EN 61547 / EN 62386-101 / EN62386-103 / EN 62386-303 / EN 62386-304

Note: STEINEL Solutions AG hereby declares that the SENSOTEC IPD products comply with Directive 2014/53/EU. The full text of the EU Declaration of Conformity is available at the following link: <https://bit.ly/3NvySr7>

Downloads & further details

[Data sheet SENSOTEC IPD](#)

[3D data](#)

[EU Declaration of Conformity](#)