Presence detector

IR Quattro SLIM

COM2 EAN 4007841 593513



















TEACH

5 JAHRE HERSTELLER GARANTIE

max. 4m x 4m presence

max. 2000 W

ideal 2.5 - 4 m

indoor sensor

IQ-mode

manufacturer's warranty steinel-professional.de/garantie

Function description

Genuine 16 m2 of presence detection concentrated on 4 mm. Control PRO IR Quattro SLIM COM2 presence detector for indoors, ideal for small offices, store, service and utility rooms, washrooms and WCs, for mounting at a height of up to 4 m, for switching light ON and OFF and also for operating HVAC, square presence detection zone covering 16m², high-quality retina lens.

Technical specifications

Туре	Presence detector
Dimensions (L x W x H)	77 x 77 x 55 mm
Mains power supply	120 – 250 V / 50 – 60 Hz
Power supply, detail	500 VA max., 120 V
Sensor Technology	passive infrared
Application, place	Indoors
Application, place, room	One-person office, classroom, side room
Installation site	ceiling
Type of installation	Installation
Switching zones	260 switching zones
Electronic scalability	No
Mechanical scalability	No
Mounting height	2,50 – 4,00 m
Optimum mounting height	2,8 m
Detection angle	360 °
Sneak-by guard	Yes
Capability of masking out individual segments	No
Reach, detail	Retina lens and hexagonal Fresnel structure
Reach, radial	4 x 4 m (16 m²)

Reach, tangential	4 x 4 m (16 m ²)
Reach, presence	4 x 4 m (16 m²)
Twilight setting TEACH	Yes
Twilight setting	10 – 1000 lx
Time setting	30 s – 30 Min.
Switching output 1, resistive	2000 W
Constant-lighting control	No
Basic light level function	No
With remote control	No
Interconnection	Yes
Type of interconnection	Master/slave, Master/master
IP rating	IP20
Material	Plastic
Ambient temperature	0 – 40 °C
Colour	white
Colour, RAL	9010
Manufacturer's Warranty	5 years
Version	COM2
PU1, EAN	4007841593513

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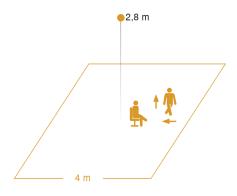


Accessories

EAN 4007841 009151 Remote control Smart Remote

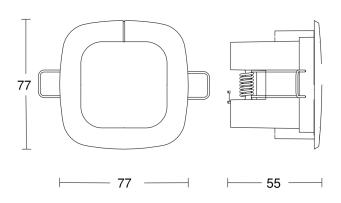
EAN 4007841 559410 Service remote control RC8

Detection Zone

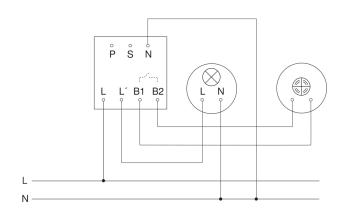


Mögliche Montagehöhe: 2,50 m – 4,00 m Orange: Präsenz, tangential und radial

Dimension Drawing



Master circuit diagram



Master/slave interconnection circuit diagram

