IS 3360

COM1 - surface, sq. EAN 4007841 010478









2000w

max. 2000 W















ared sensor max. 20

1 2-

ec - 15 min

deal 2,5 - 4 m

Teach mode energy say

Function description

Higher, further, faster. Infrared motion detector IS 3360 for indoors and out, ideal for watching over high spaces and large areas, such as multi-storey and underground car parks, installation height up to 4 m, 360° angle of coverage, reach 20 m max. (tangential), large terminal compartment for easy installation, heavy-duty relay for high switching capacity. Available either in round or square surface-mounted and concealed version.

Technical specifications

Туре	Motion detectors
Dimensions (L x W x H)	95 x 95 x 65 mm
Mains power supply	220 – 240 V / 50 – 60 Hz
Sensor Technology	passive infrared
Application, place	outdoors, Indoors
Application, place, room	sports hall, side room, stairwell, wc, washroom, multi-storey car park, underground car park, warehouse, equipment room
Installation site	ceiling
Type of installation	Surface wiring
Switching zones	1416 switching zones
Electronic scalability	No
Mechanical scalability	No
Mounting height	2,50 – 4,00 m
Optimum mounting height	2,8 m
Detection angle	360 °
Angle of aperture	180 °
Sneak-by guard	Yes
Capability of masking out individual segments	Yes
Reach, radial	Ø 8 m (50 m²)
Reach, tangential	Ø 40 m (1257 m²)

Reach, presence	Ø 3 m (7 m²)
Twilight setting TEACH	Yes
Twilight setting	2 – 1000 lx
Time setting	5 s – 15 Min.
Switching output 1, resistive	2000 W
Switching output 1, number of LEDs ₈ pcs. / fluorescent lamps	
Constant-lighting control	No
Basic light level function	No
With remote control	No
Interconnection	Yes
IP rating	IP54
Material	Plastic
Ambient temperature	-20 – 50 °C
Colour	white
Colour, RAL	9003
Manufacturer's Warranty	5 years
Version	COM1 - surface, sq.
PU1, EAN	4007841010478

Motion detector

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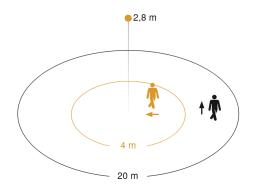


Accessories

EAN 4007841 009151 Remote control Smart Remote

EAN 4007841 559410 Service remote control RC8

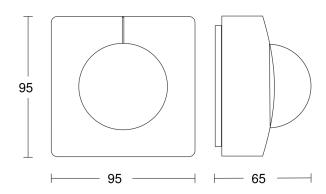
Detection Zone



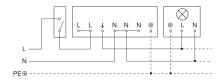
Mögliche Montagehöhe: 2,50 m - 4,00 m

Orange: radial Schwarz: tangential

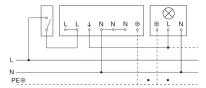
Dimension Drawing



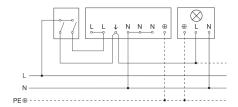
Master circuit diagram



Master/slave interconnection circuit diagram



Connection using two-circuit switch for manual and automatic operation



Connection via a two-way switch for manual override and automatic operation

