

Motion detector

IS 2360 ECO

EAN 4007841 006556

STEINEL[®]
PROFESSIONAL



infrared sensor
360°



8 sec - 35 min



energy saving

5 JAHRE
HERSTELLER
GARANTIE

manufacturer's
warranty
steinel-professional.de/garantie



CE

Function description

Elegant. Compact. Inconspicuous. IS 2360 ECO precision infrared surface-mounted sensor. Ideal for porches and small rooms. 360° angle of coverage, 160° angle of aperture and 7 m reach. Includes shrouds for customising the detection zone. Passive infrared sensor technology. Easy to install. Finish colour: white.

Technical specifications

| | |
|--------------------------|--|
| Type | Motion detectors |
| Dimensions (Ø x H) | 115 x 50 mm |
| Mains power supply | 230 V / 50 – 60 Hz |
| Sensor Technology | passive infrared |
| Application, place | outdoors, Indoors |
| Application, place, room | corridor, aisle, side room, equipment room, warehouse |
| Installation site | ceiling |
| Type of installation | Surface wiring |
| Switching zones | 664 switching zones |
| Electronic scalability | No |
| Mechanical scalability | No |
| Mounting height | 2,00 – 4,00 m |
| Optimum mounting height | 2,8 m |
| Detection angle | 360 ° |
| Angle of aperture | 180 ° |
| Sneak-by guard | Yes |
| Reach, radial | Ø 3 m (7 m²) |
| Twilight setting TEACH | No |

| | |
|---|---------------|
| Twilight setting | 2 – 2000 lx |
| Time setting | 8 s – 35 Min. |
| Switching output 1, resistive | 2000 W |
| Switching output 1, number of LEDs / fluorescent lamps | 6 pcs. |
| Constant-lighting control | No |
| Basic light level function | No |
| With remote control | No |
| Interconnection | Yes |
| Type of interconnection | Master/master |
| IP rating | IP54 |
| Material | Plastic |
| Ambient temperature | -20 – 50 °C |
| Colour | white |
| Colour, RAL | 9010 |
| IDs, certificates | VDE |
| Manufacturer's Warranty | 5 years |
| PU1, EAN | 4007841006556 |

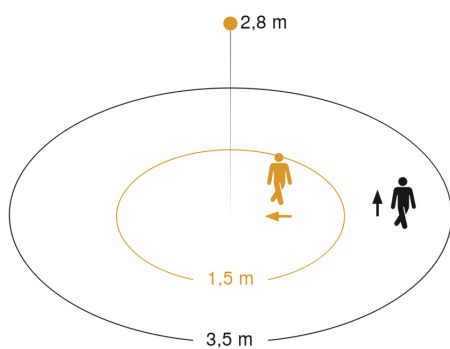
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Detection Zone

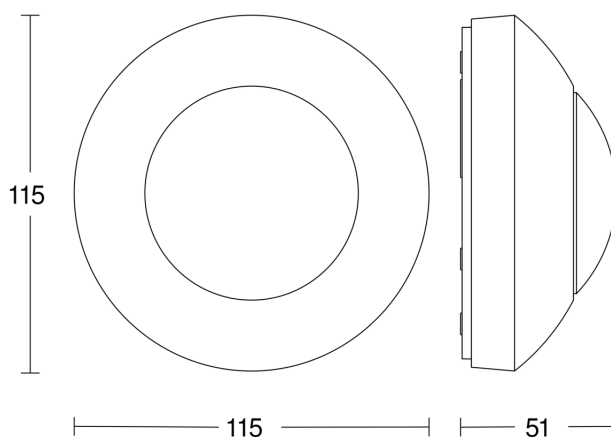


Mögliche Montagehöhe: 2,00 m – 4,00 m

Orange: radial

Schwarz: tangential

Dimension Drawing



Circuit diagram

