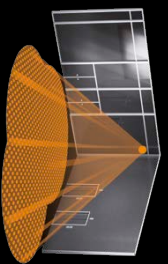


With far-sightedness. And all-round vision. IS 3360

Large spaces, multi-storey car parks and production buildings with ceiling heights of up to 4 m rarely provide installation surfaces every metre. These environments call for motion detectors with a long reach. Like the IS 3360. It detects any tangential movement within an all-round radius of 20 metres. Even installed at heights of up to 4 metres. In short: one IS 3360 covers an area of more than 1000 m²! STEINEL Infrared technology that keeps its promises.



Technical specifications

Power supply: COM1 / PF / DALI:
220-240V, 50 / 60 Hz
Output COM1: max. 2000 W, max. 8 fluorescent lamps / LED lamps C-2, 175 µF
Output DALI: TX-Z-conductor DALI control line / broadcast for 50 electronic ballasts
Output PF: 50-240 V, 10 A
Sensor technology: passive infrared
Angle of coverage: 360° with 180° angle of aperture
Mounting height: 2.5 - 4 m
Reach: max. 20 m
Twilight setting: 2 - 2000 Lux
Time setting: COM1, PF, DALI: 5 sec - 15 min
DALI user-friendly function: basic light level

0 - 30 min, all night 10 - 50%
IP rating / protection class: IP 54 / II
Temperature range: -20°C to +50°C
Material: UV-resistant plastic
Accessories: remote control RC5, RC8, Smart Remote

IS 3360

Surface-mounted, square (66x95x95mm)

EAN COM1 4007841 010478

EAN PF 4007841 010515

EAN DALI 4007841 010560

EAN KNX 4007841 011635*

Surface-mounted, round (66x95mm)

EAN COM1 4007841 033446

Concealed, square (78x94x94mm)

EAN COM1 4007841 033453

EAN PF 4007841 033484

EAN DALI 4007841 033521

EAN KNX 4007841 033552*

*Technical specifications in the KNX brochure