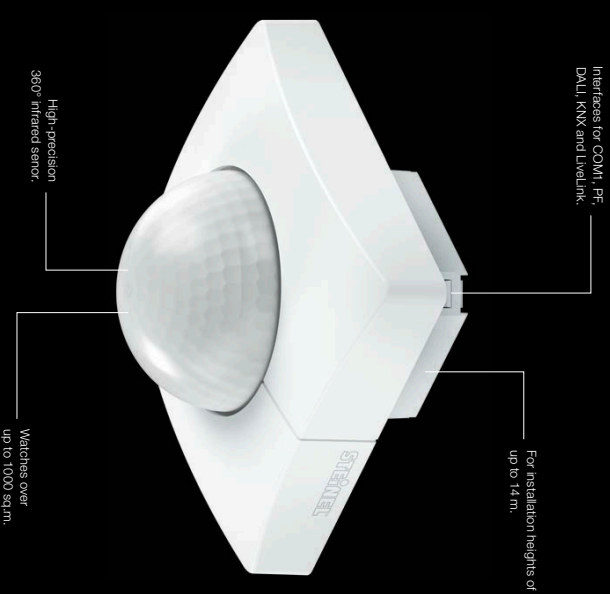
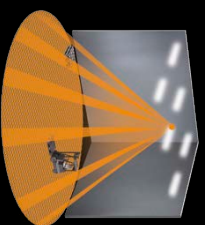


A head for heights. Powerful reach. Reliable. IS 3360 MX Highbay

The ceilings are generally quite high in industrial halls and business premises. Good to know then that even high ceilings do not present a problem to the IS 3360 MX Highbay. The long-reach motion detector has an extra-large detection zone and remains absolutely alert even when it's installed at a height of up to 14 metres. The IS 3360 MX Highbay is highly reliable.



Technical specifications

Power supply COM1 / PF / DALI: 220 - 240 V, 50 / 60 Hz
 Output COM1: max. 2000 W, max. 8 fluorescent lamps / LED lamps C < 176 µF
 Output DALI: 1x 2-conductor DALI control line / broadcast for 30 electronic ballasts
 Output PF: 60-240 V, 10 A
 Sensor technology: passive infrared
 Angle of coverage: 360°
 Mounting height: 4 - 14 m
 Reach: max. 18 m (tangential)
 Twilight setting: 2 - 2000 lux
 Time setting COM1, PF, DALI: 5 sec - 15 min

DALI user-friendly function: base light level 0 - 30 min, dim light 10 - 30%
 IP rating / protection class: IP 54 / II
 Temperature range: -20°C to +50°C
 Material: UV-resistant plastic
 Accessories: remote control FCS, FCB, Smart Remote

IS 3360 MX Highbay

Surface-mounted, square (66x96x95mm)
 EAN COM1 4007841 039569
 EAN PF 4007841 039583
 EAN DALI 4007841 010577

EAN KNX 4007841 011622*
 EAN Levelink 4007841 009724
 Concealed, square (78x95x95mm)
 EAN COM1 4007841 039576
 EAN PF 4007841 039590
 EAN DALI 4007841 039605
 EAN KNX 4007841 039613*

*Technical specifications in the KNX brochure