

IS 3360 MX Highbay

A head for heights. Powerful reach.
Reliable.

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 is installed at a height of up to 14 metres. The IS 3360 MX Highbay is highly reliable.



infrared sensor 360°



max. 18m

2000w
max.



LiveLink



IP54/IP20



4 - 14m



2 - 1000 lux



5sec - 15min

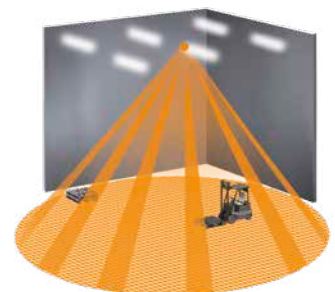
TEACH
mode



energy saving

5 JAHRE
GARANTIE

manufacturer's warranty



IS 3360 MX Highbay

Surface-mounted square (65x95x95 mm)

EAN COM1	4007841 033569
EAN PF	4007841 033583
EAN KNX	4007841 058364
EAN DALI	4007841 010577
EAN DALI-2	4007841 057374
EAN LiveLink	4007841 009724

Concealed square (78x94x94 mm)

EAN COM1	4007841 033576
EAN PF	4007841 033590
EAN KNX	4007841 058203
EAN DALI	4007841 033606
EAN DALI-2	4007841 057381

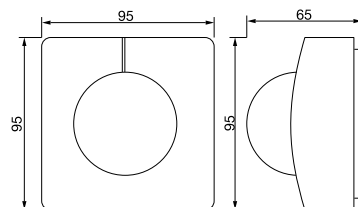
You will find information on the interfaces from page 52 onwards.

Type	Motion detector
Sensor type	Passive infrared
Where to use	Indoors
Installation	Ceiling
Mounting height	4 - 14 m
Recommended mounting height	12 m
Angle of coverage	360° with 180° angle of aperture
Capability of masking out individual segments	Yes
Reach	max. Ø 36 m tangential (1018 m²), temperature-stabilised
	+ precision adjustment using shrouds
Sensor system	11 detection levels, 1416 switching zones
Twilight setting	2 - 1000 lx
Teach function for twilight setting	Yes
Manual override	Selectable, 4 h
IP rating	Concealed: IP20 / surface-mounted: IP54
Temperature range	-20 to +50°C

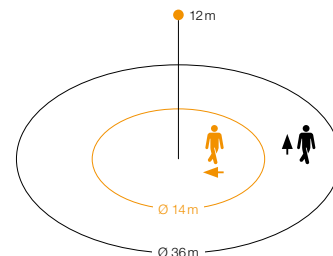
Optional accessories

EAN black trim, surface-mounted, square	4007841 056711
EAN black trim, concealed, square	4007841 056728
EAN User remote control RC5	4007841 592806
EAN Service remote control RC8	4007841 559410
EAN Remote control Smart Remote	4007841 009151
EAN Ceiling box Ø68 mm	4007841 052812

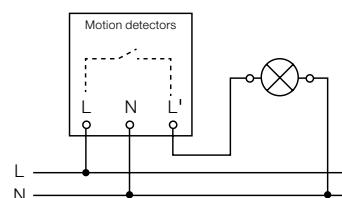
Refer to the 'Accessories' section for further information.



Surface-mounted, square
For further designs, see page 56



IS 3360 MX Highbay detection zone
Possible mounting height: 4 - 14 m
Orange: radial
Black: tangential



Also suitable for parallel operating mode.
Intrinsic-light detection.

Further circuit diagrams starting on page 52



Surface-mounted, square



Concealed, square

UV-resistant plastic



Large terminal compartment (surface-mounted only)



Optional remote controls refer to page 298

