

## Function description

A head for heights. Powerful reach. Reliable. IS 3360 MX Highbay motion detector - ideal for high ceilings in industrial buildings or commercial properties. For mounting heights of up to 14 m . High-precision $360^{\circ}$ infrared sensor. Maximum reach: 18 m . For watching over up to 1000 sq.m. Available as square surface-mounted and concealed version.

## Technical specifications

| Type | Motion detectors | Reach, radial | $\varnothing 14 \mathrm{~m}\left(154 \mathrm{~m}^{2}\right)$ |
| :---: | :---: | :---: | :---: |
| Dimensions ( $\mathrm{L} \times \mathrm{W} \times \mathrm{H}$ ) | $95 \times 95 \times 65 \mathrm{~mm}$ | Reach, tangential | $\varnothing 36 \mathrm{~m}\left(1018 \mathrm{~m}^{2}\right)$ |
| Dimensions (L×W X | $95 \times 95 \times 65 \mathrm{~mm}$ | Twilight setting TEACH | Yes |
| Sensor Technology | passive infrared | Twilight setting | 2-1000 lx |
| Application, place | Indoors | Twilight setting | $2-10001 \times$ |
| Application, place, room | high-bay warehouse, sports hall | Time setting | 0s-1092 Min. |
| Installation site | ceiling | Basic light level function | No |
| Type of installation | Surface wiring |  | Photo-cell controller, Basic light level function, Light level, |
| Switching zones | 1416 switching zones | KNX functions | Constant-lighting control, Light |
| Electronic scalability | No |  | night function |
| Mounting height | 4,00-14,00 m | With bus coupling | Yes |
| Optimum mounting height | 12 m | IP rating | IP54 |
| Detection angle | $360{ }^{\circ}$ | Material | Plastic |
| Angle of aperture | $45^{\circ}$ | Colour | white |
| Sneak-by guard | Yes | Manufacturer's Warranty | 5 years |
| Capability of masking out individual Yes segments |  | Version | KNX - surface, sq. |
|  |  | PU1, EAN | 4007841058364 |

## Accessories

| EAN 4007841 009151 | Remote control Smart Remote |
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| EAN 4007841593018 | Service remote control RC6 KNX |
| EAN 4007841592912 | User remote control RC7 KNX |

## Detection Zone



Mögliche Montagehöhe: 4,00 m-14,00 m
Orange: radial
Schwarz: tangential

