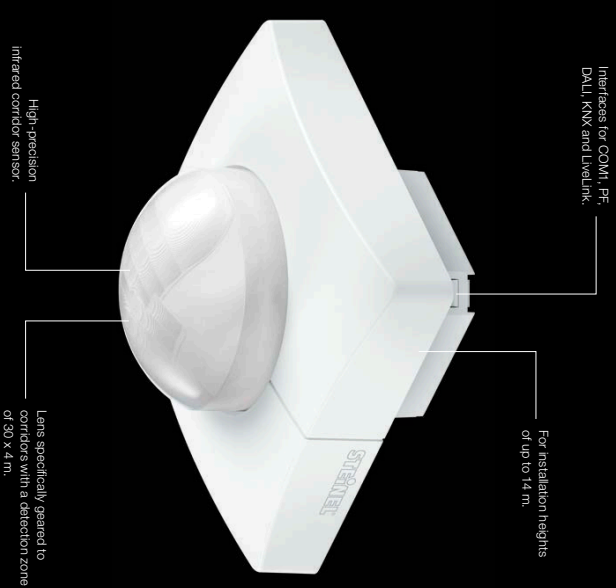
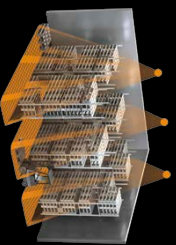


## The specialist for high-bay warehouses. And the highest level of surveillance quality. IS 345 MX Highbay

**High-bay warehouses often have narrow aisles and high ceilings.** Too high for most sensors. We have just the right solution: the IS 345 MX Highbay infrared motion detector was specially developed for mounting at heights of up to 14 m and for precision detection between narrow aisles. Perched up there, it gives you surveillance quality at the highest level. Literally. So in the future, you can confidently set your sights higher when it comes to sensor systems! Now also available for concealed installation.



**5 JAHRE**  
SABAMITE  
functional  
warranty



### Technical specifications

Power supply COM1 / PF - DALI, 220 - 240 V, 50 / 60 Hz  
Output COM1: max. 2000 W, maximum of 8 fluorescent lamps / LED lamps C < 176 pF  
Output DALI: 1x 2-conductor DALI control line / broadcast for 40 electronic ballasts  
Output PF: 50-240 V, 10 A  
Sensor technology: passive infrared  
Angle of coverage: corridor with 9° angle of aperture  
Mounting height: 4 - 14 m  
Reach: 30X 4 m radial  
Twilight setting: 2 - 2000 lux

Time setting, COM1, PF, DALI: 5 sec - 15 min  
DALI user-friendly function: basic light level  
0 - 30 min, full night 10 - 50%  
IP rating / protection class: IP 54 / II  
Temperature range: -20°C to +50°C  
Material: UV-resistant plastic  
Accessories: remote control RCS, RC8, Smart Remote

### IS 345 MX Highbay

**Surface-mounted, square** (66x95x95 mm)  
EAN COM1 4007841 010492  
EAN PF 4007841 010522

**Concealed, square** (78x94x94 mm)  
EAN COM1 4007841 033910  
EAN PF 4007841 033927  
EAN DALI 4007841 033934  
EAN KNX 4007841 033941\*

\*Technical specifications in the KNX brochure