SensIQ S

EVO Anthracite EAN 4007841 056650



















max. 2000 W







CE 5 se

daylight operat

infrared sensor 3 x 100°

nergy saving

2-20m

VDE

eal 2 - 5 m

IP54

Function description

The evolution of perfection. The sensIQ S is just as perfect as its larger role model. For indoors and outdoors, ideal for building entrances, loading bays, for mounting heights of up to 5 m, quadruple sensor system for optimum surveillance over 3 x 100° angle of coverage, 20 m reach (tangential), reach setting to the accuracy of a metre in 3 independent directions. Including remote control and corner wall mount.

Technical specifications

Туре	Motion detectors
Type of accessory	Corner adapter
Dimensions (L x W x H)	114 x 74 x 128 mm
Mains power supply	100 – 240 V / 50 – 60 Hz
Sensor Technology	passive infrared
Application, place	Indoors
Application, place, room	multi-storey car park, underground car park
Installation site	wall, corner
Type of installation	Surface wiring
Switching zones	1360 switching zones
Electronic scalability	No
Mechanical scalability	Yes
Mounting height	2,00 – 5,00 m
Optimum mounting height	2,5 m
Detection angle	300 °
Angle of aperture	90 °
Sneak-by guard	Yes
Capability of masking out individual segments	Yes
Reach, detail	Reach adjustable from 2 - 20 m in 3 directions (100° in each)

$r = 4 \text{ m } (42 \text{ m}^2)$
r = 20 m (1047 m²)
Yes
2 – 2000 lx
5 s – 15 Min.
2000 W
No
No
Yes
Yes
IP54
Plastic
-20 – 50 °C
Anthracite
VDE
5 years
Anthracite
4007841056650

Motion detector

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Accessories

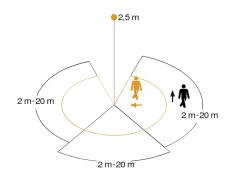
EAN 4007841 007638

Remote control RC9

EAN 4007841 009151

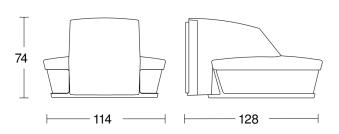
Remote control Smart Remote

Detection Zone

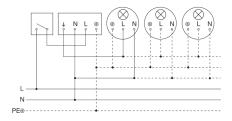


Mögliche Montagehöhe: 2,00 m -5,00 m Orange: radial Schwarz: tangential 3 skallerbare Zonen

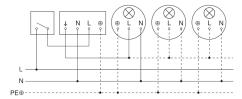
Dimension Drawing



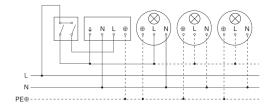
Light without neutral conductor



Light with neutral conductor



Connection using two-circuit switch for manual and automatic operation



Connection via a two-way switch for manual override and automatic operation

