The evolution of perfection.

The reference in compact design.

Handsome addition! The sensIQ S is just as perfect in form and functional diversity as its larger role model. A look that architects like. This designer motion detector was developed specifically for wall mounting though. Being altogether more compact that its big brother, the sensIQ S nestles up against the facade, perfectly harmonising with modern, purist architecture. Its inner values are spectacular too because it comes with the same highly intelligent features and setting options as the sensIQ.







infrared sensor $3 \times 100^{\circ}$



3 zones scalable 2-20m







2-2000 lux



5 sec-15 min



warranty



You will find the KNX version on page 124.

Type	Motion detector
Dimensions (H x W x D)	114x74x128mm
Power supply	100-240V, 50/60Hz (2.5 mm² max.)
Sensor type	Passive infrared
Where to use	Indoors and outdoors
Installation	Wall, corner
Decommended installation height	200 500 m

Output (resistive load, e.g. ordinary lamp) 2000 W max. for 230 V

Output (uncorrected, inductive,

$\cos \varphi = 0.5$, e.g. fluorescent lamps) 1000 VA max. for 230 V
Inrush current 800 A / 200 μs max.
Electronic ballast

..... 25x (1 x 36 W), 15x (2 x 36 W) 20x (1 x 58W), 10x (2 x 58W)

Angle of coverage $\dots \dots 300^{\circ}$ with 180° angle of aperture Capability of masking out individual segments Yes Sneak-by guard / coverage directly below the sensor Yes

Reach Can be adjusted in 3 directions by control dial, (2-20 m max. tangentially, temperature-stabilised) Sensor system . . 4 sensors, 6 detection levels for long-distance detection

Temperature range -20 to +50°C

EAN corner wall mount, stainless steel 4007841 608804

Refer to the 'Accessories' section for further information.

..... and 5 for sneak-by protection, 1360 switching zones Time setting 5 sec. – 15 min., pulse mode (approx. 2 sec.)

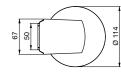
Manual override selectable, 4 h Light permanently OFF selectable IP rating IP54

energy saving

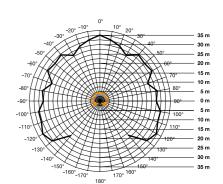
functional





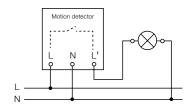






Mounting height 1.8 m black = tangential walking direction orange = radial walking direction





Also suitable for parallel operating mode.

Further circuit diagrams starting on page 328



Accessories





stainless steel

black

4x pyro-system





Remote control

Optional corner wall mount bracket







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