

L 12



Kleinbild fehlt Kleinbild fehlt

Brand-name quality at entry-level price

Convenience, peace of mind and energy efficiency made in German quality needn't be expensive: Sensationally priced, these SensorLights feature high-quality aluminium fascias, modern design and sensor technology that's been tried and tested in millions of applications.

They come with a detection angle of 180° and max. reach of 10 m. The sensor's generous tilting range (90°) and the ability to close off individual segments permit optimum adjustment of the detection range to the given situation. The tough polycarbonate diffuser evenly disperses the light.

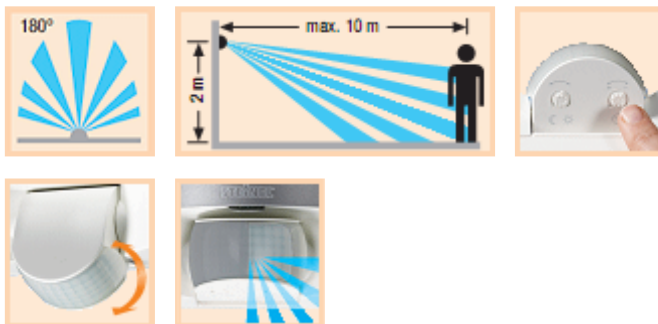
Setting capabilities

- Tilting sensor lens for exact detection zone adjustment required at the site of installation.
- Simple adjustment of light "ON" time and twilight threshold by control dial.

Installation advantages

- Clearly designed terminal compartment for fast, easy wiring.

Main features at a glance



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EAN aluminium

Dimensions (h x w x d)

Output

Voltage

Detection angle

Reach

4007841 657918

279 x 212 x 120 mm

60 W max./ E 27

230 – 240 V, 50 Hz

180°

max. 10 m

Twilight setting
Time setting
Enclosure
Protection class

2 - 2000 lux
8 sec. – 35 min.
IP 44
II
Subject to technical modifications