

Domestic users / Sensors / Motion Detectors / IS 130-2

IS 130-2

Information copy

Targeted detection all around the building. Infrared motion detector IS 130-2, for indoors and out, ideal for targeted detection close to the building, 130° angle of coverage, reach up to 12 m, selectable time and twilight threshold, sensor turns through 50° and tilts through 90° for exact adjustment of the detection zone.



Details

3 JAHRE
HERSTELLER
GARANTIE
steinel.de/garantie

manufacturer warranty steinel.de/garantie

600w

600W max.



2 - 2000 lux



IP54



ideal 2 m



max. 12 m



50° horizontal, 90° vertical



infrared sensor 130°



energy saving



8 sec - 35 min



UV-protected material

Technical specifications IS 130-2 White

European Article Number (EAN)	4007841660314
Dimensions(w x h x d):	130 x 78 x 84 mm
Model	Movement sensor
Voltage	230-240 V/50 Hz
Sensor type	Passive infrared
Application	indoors and outdoors
Installation	Wall
max. output (resistive load, incandescent lamp)	600 W
max. output (uncorrected, inductive, $\cos \varphi = 0.5$, e.g. fluorescent lamps)	500 VA max.
Detection angle	130° with sneak-by protection
Capability of masking out individual segments	Yes
Swivelling range	50 °
Tilting range	90 °
Reach	12 m max.
Response value luminosity	2-2000 lx
Teach-function for response value luminosity	No
Time setting	8 sec. - 35 min.
Degree of protection (IP)	IP54
Protection class	II
Version	White

Application

outdoors and indoors

for targeted detection of movement in areas close to the building