0190114   Wall Sensor - PIR 180° IP54 - Black - Remote control

- Automatic switch-off timer restarts when new motion is detected
- Compact design and via remote controllable
- Equipped with an adjustable motion and daylight sensor

LED's light

With this sensor you will never have to struggle in the dark again to find the right key, while balancing an arm full of groceries. The sensor enables you to add motion detection to both your outdoor and indoor lights. Making sure that the lights turn on once movement is detected at night.

Tired of climbing a ladder every time you want to adjust timer or lux settings? This sensor comes with a remote that allows for quick and easy adjustments. The remote can control the light's power switch, time settings, and you can make it to work as a twilight sensor to turn on the connected lights at night automatically.

Another advantage of an outdoor light equipped with a sensor, is improved home security. Burglars will be deterred by the sudden light.

The sensor can be installed to walls. You can set the detection field using the adjustable detector head. The time settings for switching the lights off are adjustable to your personal preferences. If there is a second detection within the set time range, the time settings are automatically restarted by the built-in time delay ability.

The sensor is splash waterproof and has a wide detection angle.

Available in black.

General

Brand	LED's light
Collection	Functional

Manual language	English, French, German, Spanish, Dutch
PLC Status	Active
Warranty	2-Year

Electrical

Switching capacity	Incadescent: 2000 W LED : 1000 W
Power consumption	0.5 W
Input voltage.	220 — 240 V
Voltage type	AC
Input frequency	50/60 Hz
Input current.	10000 — 10000 mA
Safety class	II
Standby power	0.5 W
Inrush current	500A

Performance

IP Rating	IP54
Operating Temperature	-20 — 40 °C
Max. load LED (VA)	1000 VA
Max. load INC/HAL (W)	2000 W

Mechanical

Article length	69 mm
Article width	55 mm
Article height	80 mm
Article net weight	89 g
Housing material	Acrylonitrile butadiene styrene (ABS)
Color housing	Black
Mounting type	Wall

Sensor

Type of sensor	PIR, Daylight
Motion speed detection	0.6 — 1.6 m/s
Sensitivity of the natural light sensor	5 — 2000 lx
Holding time	10 — 1800 s
Installation height	2.2 — 4 m

Maximum detection angle	180°
Detection range on typical installation height	1 — 12 m

Logistic Data

Packaging length	8 cm
Packaging width	6 cm
Packaging height	12.5 cm
Packaging gross weight	137 g
EAN Product	8720604303834
Packaging paper material weight	43 g
Packaging plastic material weight	1 g
Master carton length	42 cm
Master carton width	35 cm
Master carton height	21 cm
CBM master carton	0.03087 m³
Master carton quantity	50
Master carton gross weight	7.3 kg
Country of Origin	CN
HS Code	8531103000

View on the website: www.shada.nl/p/0190114