RW542

Dual-Tech Wall Switch Motion Sensor

RW542 dual-tech wall switch motion sensor brings energy saving with couple passive infrared (PIR) detection with acoustic detection. It also supports spaces of any size, including high ceiling applications, ensuring that a space saves electricity when not in use.

Specifications

Model Name	**RW542VA2**
Product Name	Dual-tech of PIR + Acoustic Wall Switch Motion Detector
Rated Voltage	230VAC, 50Hz
Operating Temperature	0°C ~ 40°C
Rated Load	Incandescent: 1800W Halogen: 1800W Fluorescent: 1700VA Energy Saving Lamp: 1700VA
Rated Protection	IP20
Detection Range	Front 7m, Sides 5m at 1.1m height, 20°C
Detection Angle	195°
Time Setting	30 sec - 20 min
Lux Setting	5 - 1000 lux
Voice Sensor Setting	45 - 70 dB
Operation Mode / Function	ON / OFF / Auto / Short Pulse / Test
Dimensions (W x H x D)	70.5 x 70.5 x 62.8 mm
Accessory	Suitable for frames according to DIN 49075

Specification is subject to change without notice.

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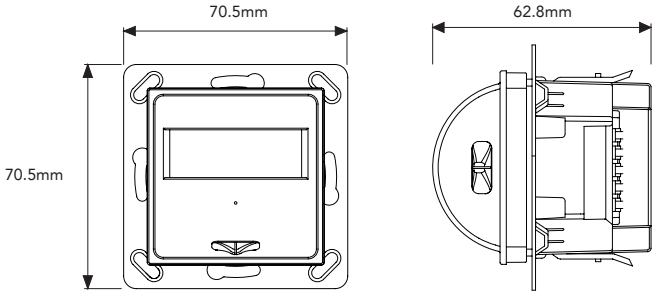
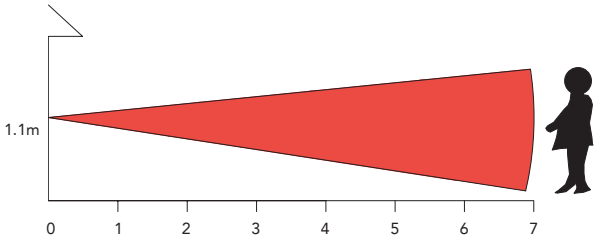
Dimension



Detection



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