

WFPIRWH

Wi-Fi PIR Sensor With Direct / Indirect Switching - White



Features & Benefits

- Adjustable time delay settings in app or offline
- LUX (light level) adjustment – Day to Night
- Manual ON/OFF switching override
- IP55 weatherproof rating
- Simple and quick to fit terminal block connectors
- Continues to work offline with loss of a Wi-Fi connection
- Learn option for custom lux level activation

Technical Data

Operating Voltage	230V AC
Frequency	50Hz
Installation Type	Surface
WLAN-Standard	802.11 b/g/n 2.4GHz
Earth Class Rating	Class I
Operating Temperature	0°C to 40°C
Ingress Protection Rating	IP55
Setting Type	WIFI or Locally
Contact Type	Normally Open

Data sheet

WFPIRWH

Wi-Fi / Wi-Fi PIR Sensors

Max Mounting Height (Mtr)	2.5
Motion Detection (Mtr)	Up to 12 (Fixed)
Detection Angle	140°
VPN Support	May Affect Pairing
Program Modes	Scenes (Time Control, Dusk / Dawn), Presence & Absence Modes
Pan & Tilt Adjustment	50° Tilt Up/Down, 160° Pan Left/Right
Switch type	Single Pole, Single Throw (SPST)
Mounting Hole Centres (mm)	55
Standby Consumption	<1W
Number of Channels	1
Switch rating	250W LED, 500W Fluorescent, 1000W Incandescent
Shortest Switching Time	30 Seconds
ON Time Adjustment	30 Seconds - 30 Minutes
Lux Level	10 to 2000
Detection Range (Mtr)	12
Permanent ON Facility	Yes
Dusk Till Dawn	App Based
Multiple Unit Support	Yes
Cable Entry(s)	Back Entry, Bottom Entry

General

Weight (g)	190
Height (mm)	88
Width (mm)	79



additional information at:
<https://www.timeguard.com>

This data was generated on

Subject to technical changes and misprints

11/01/2023

Data sheet

WFPIRWH

Wi-Fi / Wi-Fi PIR Sensors

Depth (mm)	100
Body Construction	Polycarbonate
Product Colour	White
Accessories (Included)	Rawl Plugs, Screws
EAN Number	5012483015674
Guarantee Period	3 Years
Trade Tariff Commodity Code	8536508090

Line Diagrams

