Wireless motion sensor DRAFT

Our wireless sensor is used to automatically turn on and/or off lights based on presence. It has a detection range of up to 7 m and a built in battery with up to 10 year calculated battery lifespan.

The products practical design enables discrete mounting in the corner of the room using screws or the included double sided tape.

Presence control can be seamlessly combined with other control in your Plejd system such as push button, app and scheduling. Settings are made easily in the Plejd app.

- Wide angle 90 field-of-view.
- Adjustable sensitivity control.



Technical data

Sensor PIR (Passive Infrared) Detection range* Major motion: 7 m Minor motion: 3.5 m

*Tested in accordance with IEC 63180

Battery life Approx. 10 years

(1xAA lithium battery included)

2.2 m +/- 10 cm

Recommended mounting

Detection angle

Dimensions 110x31x25 mm 0 to +35 °C, indoors Operating temperature 2.4 GHz mesh Radio Bluetooth®

<10 dBm

Radio range Approx. 10 m indoors.

Battery-powered products do not extend the range of Plejd mesh.





