

Description

This small, discreet motion sensor provides very sensitive occupancy detection and can be located on a wall, ceiling or any internal flat surface due to its ingenious multi-directional magnetic cup mounting system. It is no larger than a golf ball.

It is ideal for applications where looks are important and you want something to blend into the surrounding room. The base can be securely fixed with an adhesive pad to a flat surface and the sensor can be removed from the magnetic cup for easy battery replenishment. Because of its range and angle adjustment, it is ideal for putting up high where it cannot be tampered with.

Adding a Wireless Motion Sensor to a room where you've installed a Wireless Radiator Valve gives you access to 'Footprint Mode' and 'Sense Mode', where the system learns when the room is used, automatically heating it ready for the occupant's arrival, then turning down the radiators when occupants leave.

Application

- Wet Radiator Control
- Electric Heating Control
- Electric/Wet Underfloor Heating
- Lighting Control

Features

- Fully Automatic Heating based on Occupancy
- Individual Room Predictive Heating Schedules
- Motion/Occupancy Detection
- Supplied with 1 CR123A battery, lasts for 2 years

Technical Data

- Power Supply: 1 CR123A lithium battery
- Transmission Frequency: 868.42 (EU) MHz
- Operating Temperature Range: -10°C to 40°C
- Detection Range: Front = 10m, +/- 45° = 6m
- Relative Humidity: 5% to 85%
- Enclosure Protection: IP43
- Regulation: EN60950-1:2006, A11:2009, FCC part 15.249, EN300 220-1
- RoHS: Compliant
- Indoor Use Only

Wireless Motion Sensor

SKU: PH-WMS-B

