



## Overview

The Axiom Wireless Motion Sensor supports all motion dependent functions, including lighting, security, occupancy detection and energy management. Upon detecting people moving in a space, it communicates that event wirelessly on a programmed schedule. It also measures temperature, light and humidity (optional).

Utilizing a ball mount, the Wireless Motion Sensor is able to be adjusted to whatever direction you wish and enables quick removal.

The Wireless Motion Sensor can be combined with our Wireless Contact Switch to reliably determine occupancy status of a room. This is vital information for a variety of systems, including energy management, helping our environment while improving your bottom line. Fully compatible with Control4.

### Model Number

MS-C4ZB-11  
MS-C4ZB-11H (Humidity Option)

### Approvals

FCC Part 15  
CE

### Wireless

ZigBee PRO (802.15.4)  
Control4 driver downloadable

### Color

White or Black

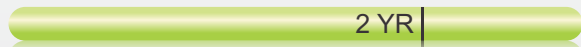


### Dimensions

W 2.3" x H 3.03" x D 0.5"  
W 5.84cm x H 7.7cm x D 1.27cm

### Power and Battery

2 - 3.6V AA lithium batteries  
Low battery notification  
Over two year battery life



### Uses

Energy management  
Security systems  
Automatic lights  
Home & office automation

### Motion Sensor

PIR motion sensor  
(dual element ambient effect reduction)  
Viewing Angle: 90° H, 30° V  
Effective range: 30'

### Light Sensor

Detects levels from light to dark

### Temperature Sensor

Accurate to +/- 1°C  
Operating range of -40°C to 70°C

### Humidity Sensor (optional)

Accurate to +/- 2% relative humidity  
Operating range of -40°C to 70°C

### Mounting Options:

1. Adjustable ball mount
2. Keyhole screw.