

PSC-DM-I-WS-100-BLE-CB

Wireless PIR Sensor/Wall Station w/ slide dimmer

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Features & Benefits:

- PIR Sensor
- Manual on/off (wireless)
- Dim up/down (wireless)
- LED status indicator light
- Mounts in any standard wall box



Product Description

PSC-DM-I-WS-100-BLE-CB Bluetooth mesh wall switches provide automatic lighting control for a variety of indoor applications. They can replace any standard single-pole wall switch.

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Specifications:

AC Input:

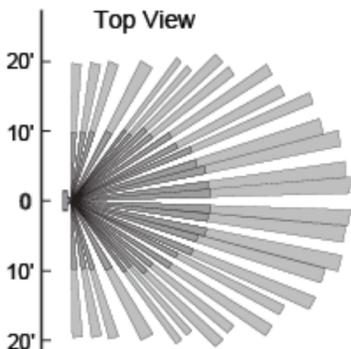
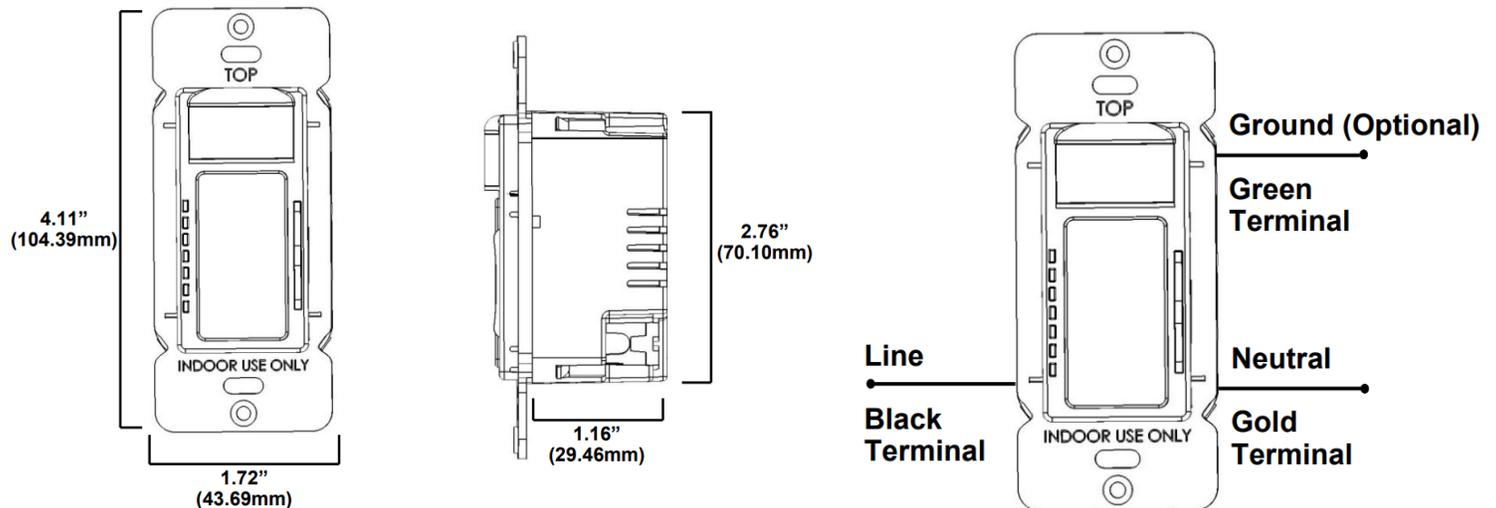
Voltage range: 120-277 VAC 50/60Hz I Max 1.5W

Details:

Range	40 ft @ 4ft mounting height (12.2m @ 1.2m mounting height)
Operating Temperature	0° C to 55°C
Storage Temperature	-10° C to 60°C
Relative Humidity	90-95% non-condensing at 30°C
Color	White

Note:

*The absolute range of the sensor is subject to variation because of different types of clothing, backgrounds, and ambient temperature. Therefore, ensure that the lens is properly oriented along routes with expected traffic and conduct testing along those routes. **Bluetooth Range is highly dependent on the integration of fixtures, surrounding environment and conditions. It is recommended to conduct testing for range accuracy.



Sensor Range

Best:	20 ft / 320 ft ²
Typical:	28 ft / 800 ft ²
Max:	40 ft / 1200 ft ²

