

WS-E1-1P-P-120277-BT



FCC
ETL
DLC
Bluetooth®
Declaration ID: D062134

120-277V Wall Mounted PIR Bluetooth Motion Sensor



Bluetooth®

WS-E1-1P-P-120277-BT is a wall mounted PIR sensor. This device communicates wirelessly via Bluetooth Mesh technology allowing for wireless control of luminaires. It can be mounted in any standard single-gang wall box. It utilizes a Bluetooth® Low Energy (BLE) mesh network.

Wall mounted. Can be mounted in any standard Wall Box. Max Range 30ft@ 4ft mounting height (9m@ 1.2m mounting height).

Download on the App Store



google play

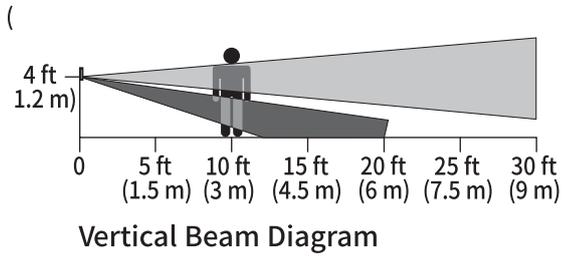


TECHNICAL DATA

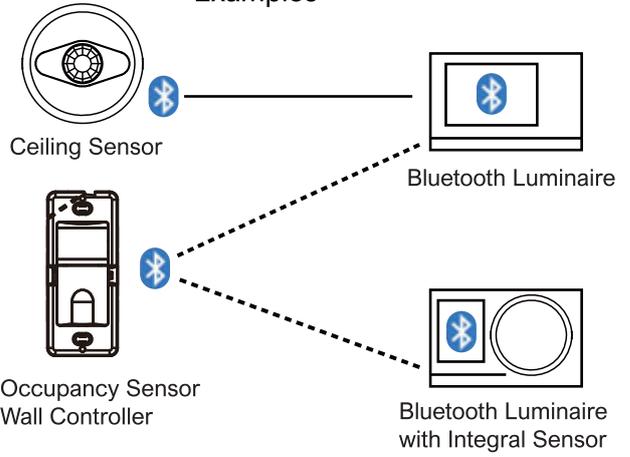
Motion Sensor	Passive infrared sensor
Input Power	120-277VAC 50/60Hz Standard ballast - 300W@120V 600W@277V Electronic Ballast/LED - 300W@120V 600W@277V Tungsten/Incandescent - 600W@120V 1200W@277V
Max Output:	Motor - 1/2hp@120V
Detection angle	180°
Operating temperature	32 to 104 °F (0 to 40 °C)
Max Bluetooth Range	100ft(30m)
Warranty	5years



SENSOR COVERAGE

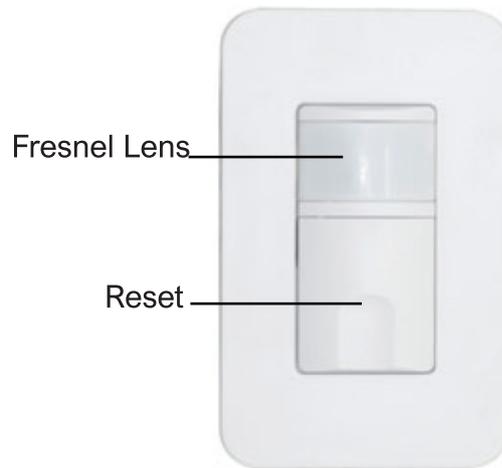
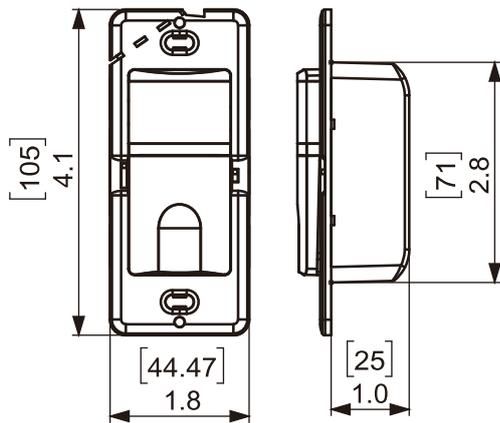


Examples



DIMENSIONS AND APPEARANCE

Unit:mm



WIRING DIAGRAM

Without Neutral

