

WIRELESS BLUETOOTH MOTION SENSOR

MMS-PIR4T-BLE-SR
Bluetooth motion sensor

DESCRIPTION

The MMS-PIR4T-BLE-SR combines PIR sensor, daylight and daylight harvesting, and Bluetooth® Mesh into a convenient, plug and play, field installable sensor. It is compatible with many Alphalite luminaires.

APPLICATION

Perfect for high bay applications: warehouse, storage, manufacturing, shops, retail, distribution centers.



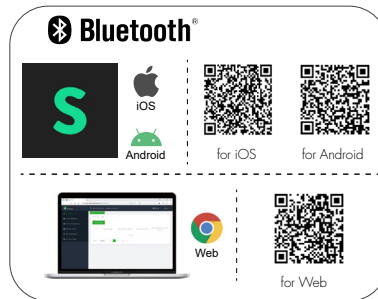
SPECIFICATION FEATURES

Overview

- PIR sensing with daylight sensor and daylight harvesting
- Bluetooth® Mesh
- High-End Trim, Zoning, Schedule, Continuous Bi-level dimming
- 3.5 mm audio jack compatible with many Alphalite luminaires
- Suitable for 0-10V dimmable LED driver
- Gateway-less configuration & operations

Features and Benefits

- Plug and play, field installable in 5 seconds
- Built-in 20mA 0-10V signal output
- LED indicator for motion
- Intuitive web app and mobile app for easy commissioning and provisioning faster
- Available with remote control RC-100 reset: Press "Reset" and then press "ON/OFF" button, the red and green indicator blinks alternately to indicate that the sensor reset has been successful.



Warranty

- 5-year limited warranty

ORDERING INFORMATION

Available with the following Alphalite products: (with 3.5 mm audio jack)

RHXS Series



RWUX Series



HEBS Series



HBDC and HBDM Series



ALSFM Series



ILA Series



ILL Series



LVT Series

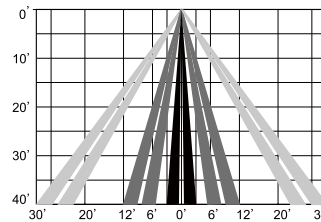


SUMMARY

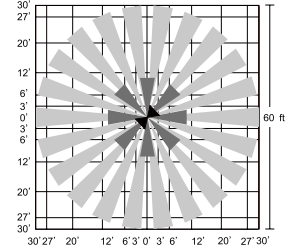
Power Supply	12-24VDC	Detection Angle	360°
Sinking Current	25mA Max.	Mounting Height	40ft Max.
Pair method	Silvair Commissioning app	Bluetooth Range	200ft Max.
Factory Reset	Magnet Reset	Warranty	5 years Limited
Wireless standards	Bluetooth® Mesh, Bluetooth® NLC		
Radio Frequency	PIR		
Occupancy Sensing Type	Passive Infrared Detector (PIR)		
Status Indicators	Red as Network status, Green as Occupancy detection		
Operating Temperature	-4°F - +140°F (-20°C~+60°C)		
IP Rating	IP65		

SENSOR COVERAGE

Side View

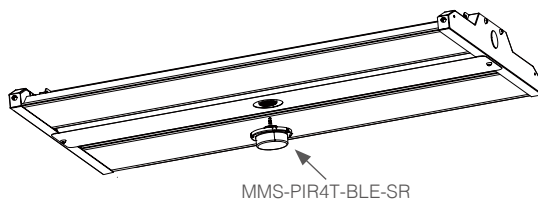
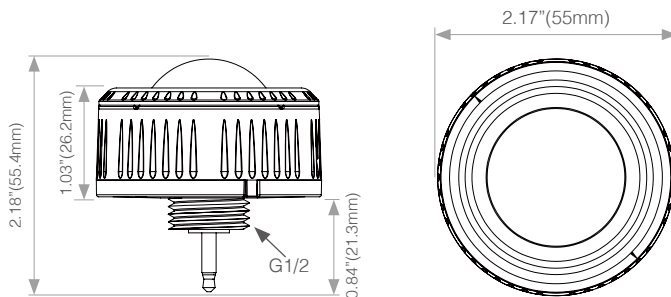


Top View



PHYSICAL PARAMETERS

DIMENSION



Wiring Diagrams

