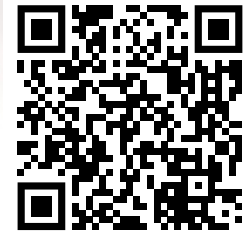




SupraLink

Discover it!



SLMB

MID-MOUNT SENSOR

 **SUPRA**

www.supralighting.com

Bluetooth Technology for iOS and Android

Grouping and Zoning:

Wirelessly groups light fixtures so they can operate synchronously.

Wireless Set-Up:

Easily activated via a smartphone or wireless wall switch, ON / OFF / DIM.

Integrated Device:

The node/sensor integrated into the device allows quick installation and operation.

Scene Control:

Controls temperature and brightness colors of a luminaire or group of luminaires, with different scene buttons.

Programming:

Programs scenes for different times of the week.

Code for Control Authority Administrator/Guest:

The system automatically generates QR codes for Administrator or Guest for each zone. By scanning the QR code, a second phone can copy all settings.

PIR Occupancy Sensor:

Configures the delay time and dimming level for a group of sensors. Allows linking to multiple sensors.

Wireless Bluetooth Technology:

Operates on 2.4 GHz, which is a public ISM frequency. The wireless communication is encrypted, ensuring it does not interfere with other Bluetooth devices.





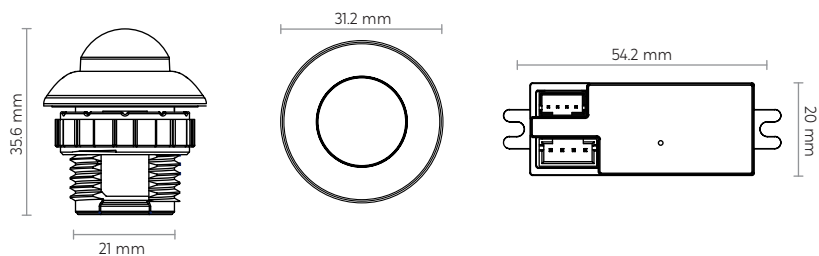
SLMB

TECHNICAL DATA SHEET
WIRELESS SWITCH

Electrical Characteristics:

Input Voltage	12V DC
Maximum Load	5 A, 600 W or more. Only for LED controller
Energy Consumption	Maximum 1 W
Dimming	0-10 V
Mounting Height	15 feet
Detectable Speed	1-10 feet/second (0.3-3 m/s)
Detection Range	25 feet
Operating Temperature	-40°C ~ 55°C
Protection Rating	IP40

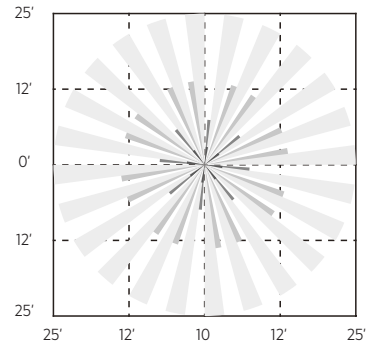
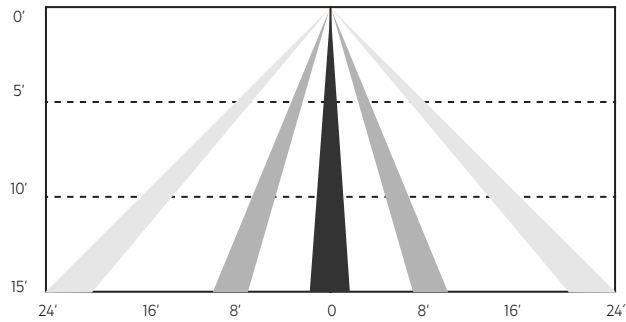
Dimensions:



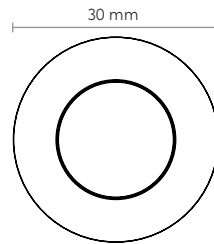
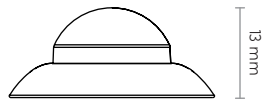
SLMB

TECHNICAL DATA SHEET
WIRELESS SWITCH

Lens Aperture



High-Mount Sensor



Contact

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