



SupraLink



SL-LBS

LOW BAY SENSOR

SUPRA

www.supralighting.com

SL-LBS

DATASHEET
SUPRALINK LOW BAY SENSOR

Bluetooth Technology for iOS and Android

Grouping and Zoning:

Luminaires are grouped and zoned wirelessly so that they act in sync with each other.

Wireless Operation:

Easy wireless operation via a smart phone or a wireless wall switch with ON/OFF/DIM options.

Embedded Device:

The sensor can be integrated into the device to allow for quick installation and operation.

Scene Control:

Control color temperature and brightness of a fixture or group of fixtures with the different Scenes buttons.

Programming:

Schedule a scene to turn off and on at different times throughout the week.

Code for Admin/Guest control

Authority:

The system automatically generates Administrator and Guest QR codes for each zone. A user can simply scan the QR code with their phone to copy all the settings.

PIR Occupancy Sensor:

Set the time delay and the dimming level for a group of sensors through the app. Supports a link to the sensor network.





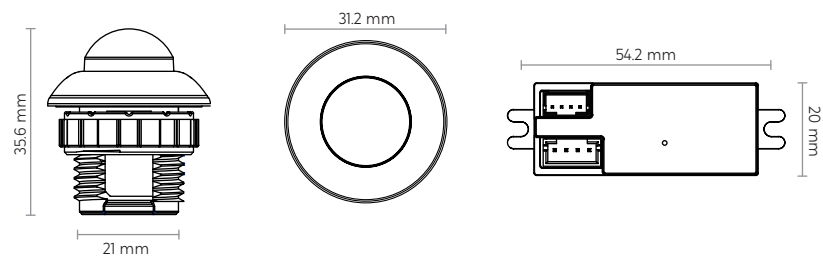
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Electrical Specifications:

Input Voltage	12V DC
Maximum Load	5 A, 600 W plus. Only for LED driver
Energy Consumption	Maximum 1 W
Attenuation	0-10 V
Mounting Height	15 feet
Detectable Speed	1~10 feet/sec (0,3~3 m/s)
Detection Range	25 feet
Operating Temperature	-40°C to 55°C
Degree of Protection	IP40

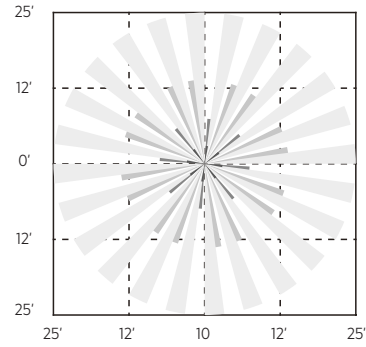
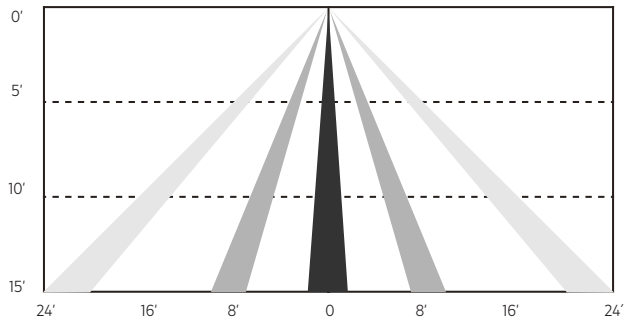
Dimensions:



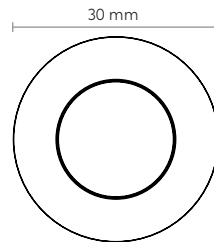
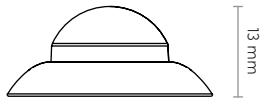
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Lens Aperture



Sensor for High Mount



Contact

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