Discover it!

SupraLink

SLHB
HIGH-MOUNT SENSOR

SUPRA

SLHB

Bluetooth Technology for iOS and Android

Grouping and Zoning:

Wirelessly groups luminaires so that they act synchronized with each other.

PIR Occupancy Sensor:

Sets the delay time and attenuation level for a group of sensors through the application. Allows linking to the sensor network.

Daylight Photo Cell:

Dims or illuminates according to the natural light available at the moment (wireless calibration).

Scene Control:

Controls the color temperature and brightness of a luminaire or group of luminaires, with various scene buttons.

Code for Administrator/Guest Control Authority:

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

Wireless Bluetooth Technology:

Operates at 2.4 GHz which is a public ISM frequency. The wireless communication is encrypted, ensuring it does not interfere with other Bluetooth devices. Thus, SupraLink can be used simultaneously with other Bluetooth devices without any issues..
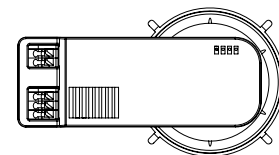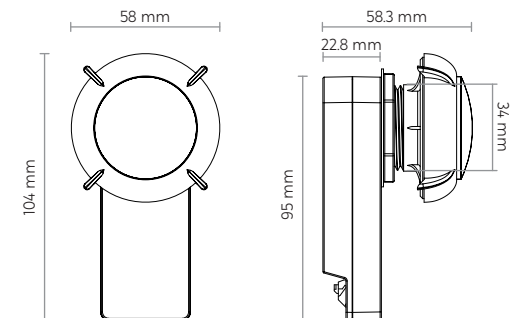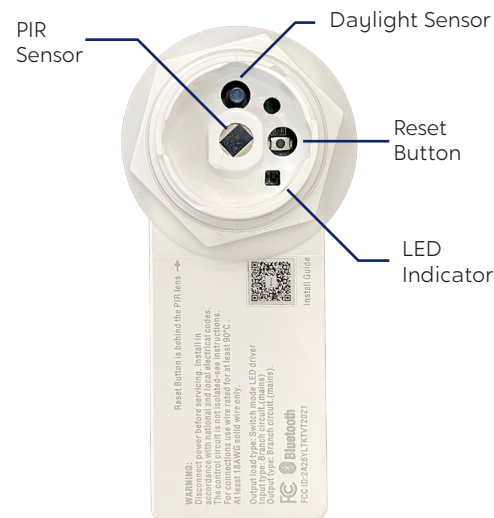
SLHB

Electrical Characteristics:

Input Voltage	120 - 277 VAC 50/60 Hz
Maximum Load	5 A, 600 W or more, only for LED controller
Energy Consumption	Maximum 1 W
Dimming	0-10 V
Mounting Height	40 feet
Detectable Speed	1-10 feet/second (0.3-3 m/s)
Detection Range	40 feet
Operating Temperature	-40°C a 55°C
Protection Rating	IP65

Dimensions:

PIR Sensor

Daylight Sensor

Reset Button

LED Indicator

58 mm

58.3 mm

22.8 mm

104 mm

95 mm

34 mm

SAN-HB

Lens Aperture

High-Mount Sensor

66 mm

29 mm
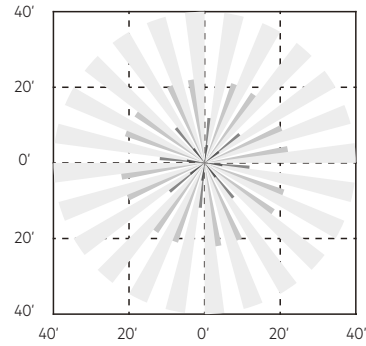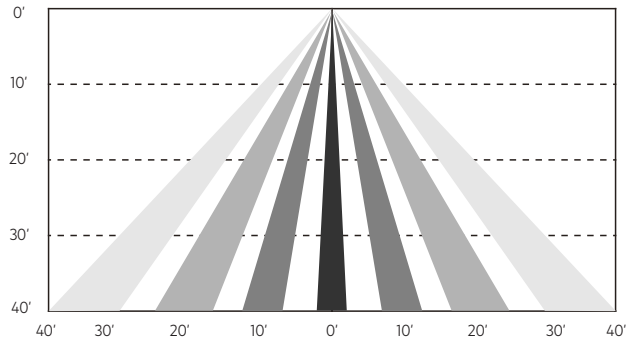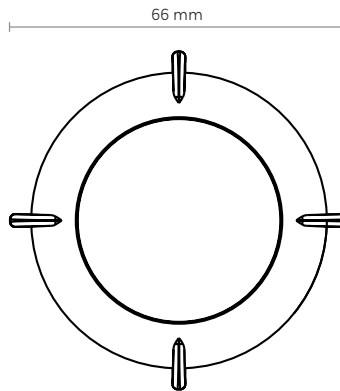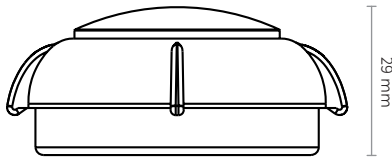
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