SupraLink

SL-HBS

HIGH BAY SENSOR

SL-HBS

**Bluetooth Technology
for iOS and Android**

Grouping and Zoning:

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

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.

Daylight Photocell:

Dims and brightens according to the current natural light (wireless calibration available.)

Scene Control:

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

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.
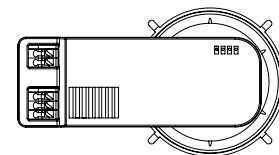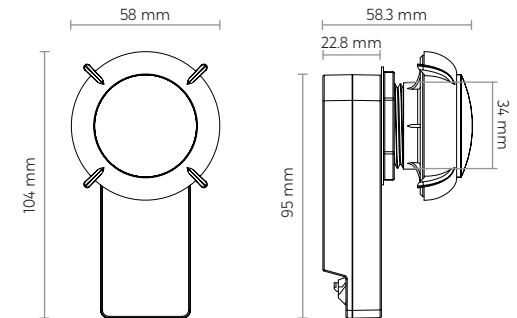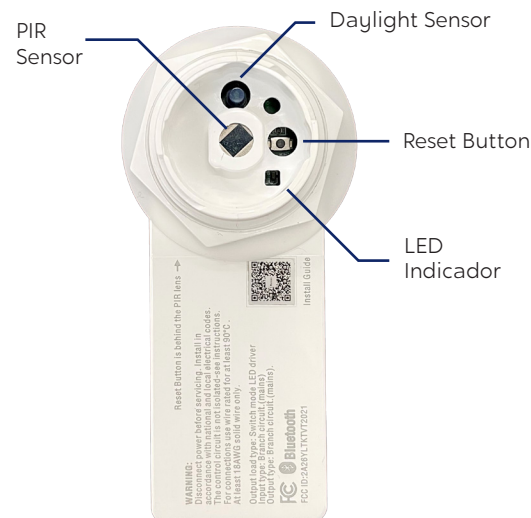
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Electrical Specifications:

Input Voltage:	120 - 277 VAC 50/60 Hz
Maximum Load:	5 A, 600 W plus. Only for LED driver
Energy Consumption:	Maximum 1 W
Attenuation:	0-10 V
Mounting Height:	40 feet
Detectable Speed:	1~10 feet/sec (0,3~3 m/s)
Detection Range:	40 feet
Operating Temperature:	-40°C to 55°C
Degree of Protection:	IP65

Dimensions:

PIR Sensor
Daylight Sensor
Reset Button
LED Indicador

58 mm

58.3 mm
22.8 mm

104 mm

95 mm

34 mm

SL-HBS

Lens Aperture
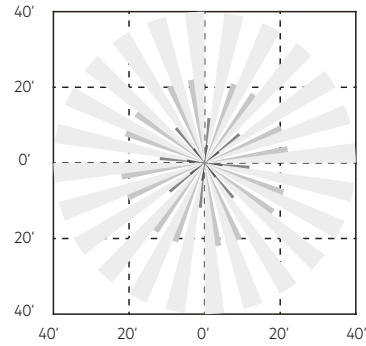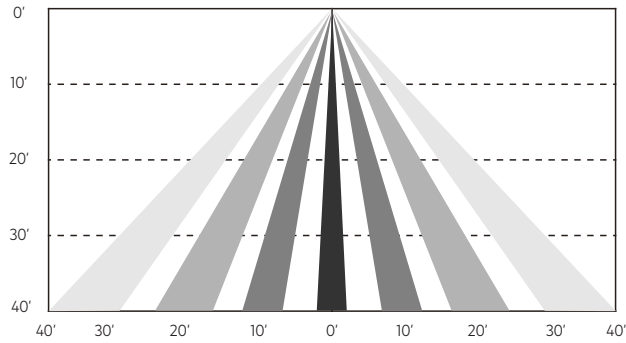
Sensor for High Mount

29 mm

66 mm
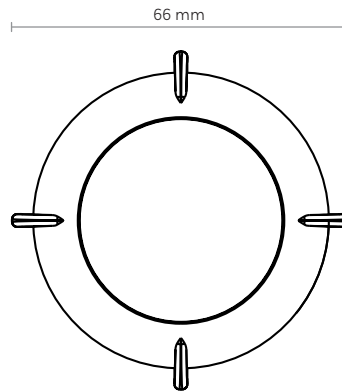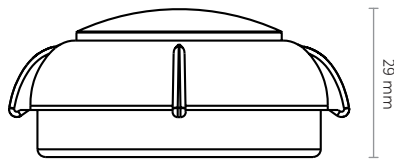
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