

SMRT BLUETOOTH FIXTURE CONVERTOR

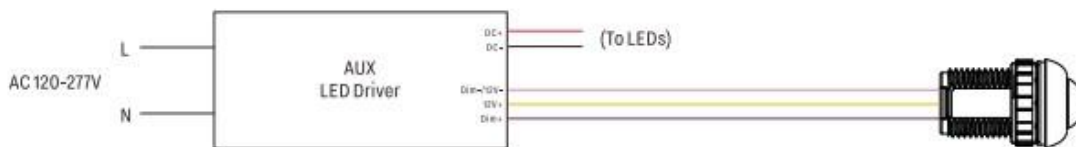
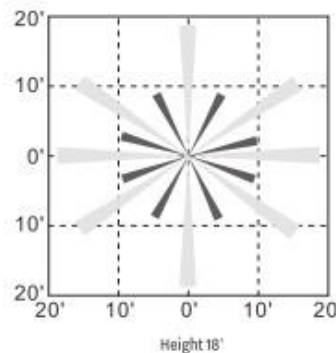
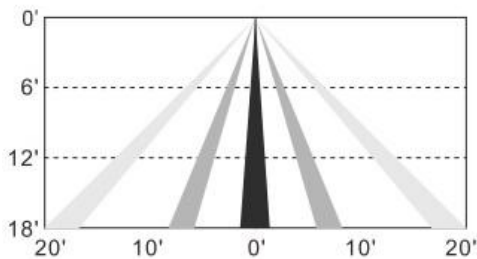
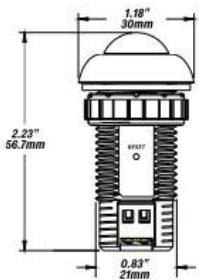
SPECIFICATIONS



FEATURES

The SMRT-SSFC-MP-BT is a PIR Motion & Daylight Harvesting Sensor, that will convert a standard luminaire into a Smart luminaire, that is capable of motion sensing and daylight harvesting. No External Power Pack is needed. Installation is quick and easy, and can be commissioned in the SMRT Bluetooth APP.

DIMENSIONS / WIRING / DETAILS



Input Voltage: DC 12V
Output Current: 10mA Max
Output Power: 0.1W
Dimming: Class 2, 0-10V DC 10mA Max
Sinking Current: 10mA Max

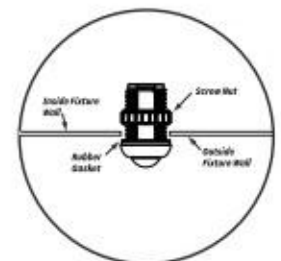
Bluetooth Transmit: 100ft Max
Radio Frequency: 2.4GHz ± 75MHz
Bluetooth Version: 4.2

Housing Material: UL 94-5VA,
Indoor Use Only
Detection Range: 40ft Max
Mounting Height: 18ft Max

Operating Temperature: -30°C to 55°C,
-22°F to 131°F
Storage Temperature: -30°C to 85°C,
-22°F to 185°F

IP Rating: IP20
Color: White
Warranty: Limited Lifetime

Comply to UL8750, UL1376, RoHS
Safety: cULus Listed LED Controller
E504054
FCC ID: 2A26YLTKTVT2021
DID: D057145
DLC: NLTRC5KL0TN



- 1) Installation should be completed by a licensed Electrician. Be sure power is turned off before starting.
- 2) Drill 1/2" KO in the fixture housing and insert the SMRT-SSFC-MP-BT into the drilled hole.
- 3) Make sure the luminaire is 0-10V dimmable, and the driver has AUX output.
- 4) Screw in the sensor into the receptacle and make sure the connection is tight. Ensure the rubber gasket touches the outside surface of the fixture.
- 5) Attach the lens to the sensor and turn the lens module clockwise to lock in place.
- 6) Please refer to above diagram for wiring. No external Power Pack is required for this installation.
- 7) Restore power.
- 8) Commission the sensor via the SMRT Bluetooth App.