LITETRONICS®

Plug-in Bluetooth PIR Sensor with IR (SC010)
For use with:
- **Light Panel (PT*S)**
- **Light Panel Retrofit (PRT*S)**
- **Strip Fixture (SFS*)**

Installation Instructions
The SC010 plug-in PIR sensor enables wireless control of fixtures, or groups of fixtures, through the LiteSmart mobile app.

LiteSmart* offers complete control over your fixtures; includes occupancy sensing, daylight harvesting, dimming, grouping, time schedule programming and scene creation.

LiteSmart is available in the app store for download to either IOS or Android devices.

Download on the App Store   **GET IT ON Google Play**

These Bluetooth control and switches offer control of your fixtures wirelessly.

Bluetooth Control and Switches – Available for purchase from Litetronics under parts # SCR054, BCS03 or BCS05.

* A detailed user guide for LiteSmart can be viewed or downloaded from
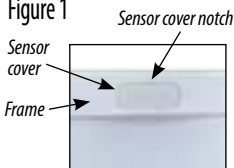www.litetronics.com/resources/downloads/litesmart-mobile-app-user-guide

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PANEL INSTALLATION - PT*S

Installing the SC010 sensor is quick and simple.

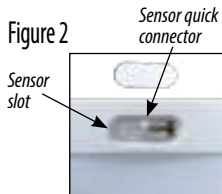- Before installation, ***always turn off the power from main circuit first!***

1. To remove sensor cover, use a flat screw driver at sensor COVER notch and gently pull out cover from frame (Figure 1).

Figure 1

Sensor cover notch
Sensor cover
Frame

2. Pull out wires with quick connector from frame and connect sensor (Figure 2).

Figure 2

Sensor quick connector
Sensor slot

3. Clip sensor into sensor slot and snap into frame (Figure 3).

Figure 3

4. Restore power, your installation is complete.

STRIP FIXTURES INSTALLATION - SFS*

For strip fixture SFS* sensor installation, follow sensor box SFASB1 (sold separately) for instructions.
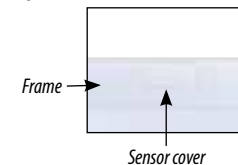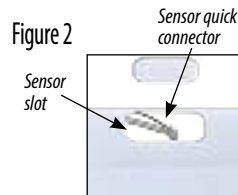

PANEL RETROFIT INSTALLATION - PRT*S

Installing the SC010 sensor is quick and simple.

- Before installation, ***always turn off the power from main circuit first!***

1. To remove sensor cover, on front of panel press on center of the cover, and gently push out cover until it clears the frame (Figure 1).

Figure 1

Frame
Sensor cover

2. Pull wires with quick connector from driver and connect sensor (Figure 2).

Figure 2

Sensor quick connector
Sensor slot

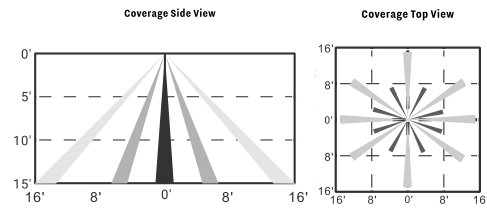3. Clip sensor into sensor slot and snap into frame (Figure 3).

Figure 3

4. Restore power, your installation is complete.

For sensor coverage and default settings, see reverse side.

SENSOR COVERAGE

Coverage Side View

Coverage Top View

SENSOR DEFAULT SETTINGS

ON/OFF	1ST TIME DELAY	2ND TIME DELAY	DIM LEVEL %
On	20 minutes	1 minute	50%

Thank you for choosing

LITETRONICS®

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