

Wall Pack & Flood Lights Sensor Installation

Installing the SC015 sensor is quick and simple.

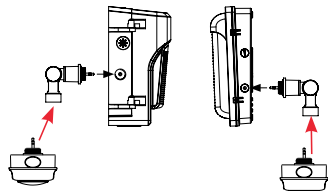
Note: The SC015 sensor requires SCA010B elbow, sold separately. Please, refer to SCA010B installation instructions for further details.

- Before installation, **always turn off the power supply form main circuit breaker first!**
- For sensor installation, unscrew and remove the sensor port plug from elbow.
- Plug sensor into elbow sensor port and gently screw in to socket.
- Restore power

Wall Packs with Elbow

Elbow
SCA010B

2-in-1 Traditional
or Full
Cutoff Wall Packs
WPC060
WPC100

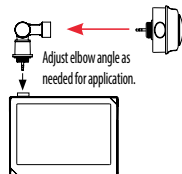


Slim Wall Packs

WPT060
WPT120

Flood Light with Elbow

LED Flood Light
FL1501



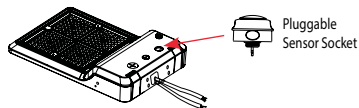
Area Light, Area Light Pro, Flood Lights & Roadway Pro Sensor Installation

Installing the SC015 sensor is quick and simple.

- Before installation, **always turn off the power supply form main circuit breaker first!**
- Unscrew and remove the sensor socket plug from fixture.
- Plug sensor into socket and gently screw in to secure.
- Restore power

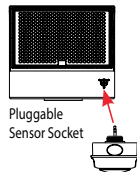
Area Lights

AL1503
AL2003
AL3003



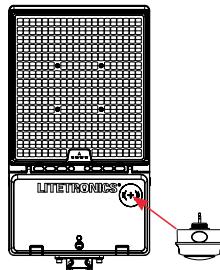
LED Flood Light

FL2552
FL3302



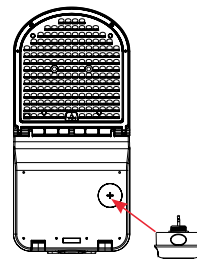
Area Lights Pro

ALP150
ALP250
ALP500

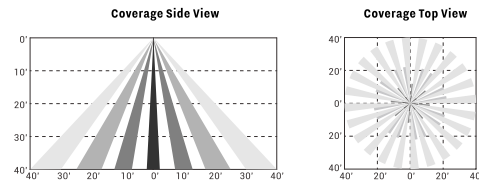


Roadway Pro

RL1503
RL150B3
RL1503A



SENSOR COVERAGE



SENSOR DEFAULT SETTINGS

Motion On/Off	1st time delay	2nd time delay	dim level %	Photocell (Threshold)	
On	20 minutes	1 minute	50%	10FC On	60FC Off

Thank you for choosing
LITETRONICS®

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Bedford Park, IL 60638

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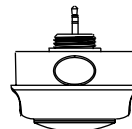
CustomerService@Litetronics.com or 1-800-860-3392



The information and product specifications contained in these instructions are based upon data believed to be accurate at the time of printing. This information is subject to change without notice and without incurring liability. If you have questions regarding specific product details, please contact us at 800-860-3392 or via email at customerservice@litetronics.com. To check for an updated version of these instructions, please visit www.litetronics.com.

LITETRONICS®

Plug-in Bluetooth PIR Sensor for Outdoor (SC015)



Installation Instructions

The SC015 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.



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.

* Scan for A detailed user guide for LiteSmart



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