





Job Name: \_\_\_\_\_

Type: \_\_\_\_\_

Part #: \_\_\_\_\_

Notes: \_\_\_\_\_

### SSMRS

-Monitors battery connection, charger status, LED status and transformer status every 5 seconds without discharging the battery.

-Automatically indicates LED, battery and charger faults by flashing the red LED in a specific sequence. Refer to LSXCLRN Autotest instruction manual.

-Factory preset Autotest does not need to be field adjusted or reset for proper operation.

### AUT TEST FUNCTIONS:

- One (1) minute Autotest every month.
- Thirty (30) minute Autotest every six (6) months.
- Ninety (90) minute Autotest every twelve (12) months.

Refer to the Autotest instruction manual for detailed operation of the Autotest function.

### Warranty

The LSXCLRN comes with a 3-year factory warranty. Battery is prorated for two years. Deliberate damage, misuse, improper installation effectively cancel the warranty. Find complete warranty details on-line at [beghelliusa.com](http://beghelliusa.com).



### Self-powered

The LSXCLRN will operate for a minimum of 90 minutes during a loss of power with a 24 hour maximum recharge time for the battery.

### Photometrics

Using multiple LSXCLRN units (2.5W lamps at 400lm total) mounted at a 10' ceiling height delivers 66' on-center spacing with a 3' wide path of egress. Mounted at a typical 7.5' achieves 62' on-center spacing.

### Installation

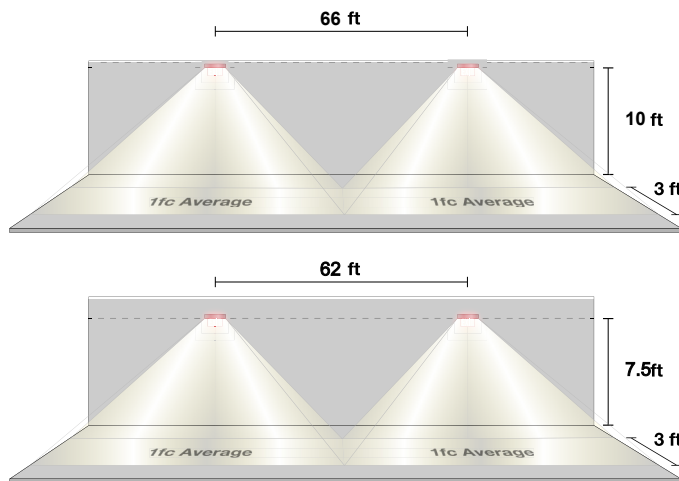
The LSXCLRN is available in two mounting options: surface and recessed.

Surface Mounting: Canopy and sleek painted steel housing are provided for surface mounting. All hardware is included.

Recessed Mounting: Recessed mount (ceiling or wall) is supplied with a steel back housing with an adjustable hanger bar assembly.

### Autotest

The LSXCLRN comes standard with Beghelli's Autotest diagnostics. The circuit continuously monitors the operating condition of the AC power, battery supply voltage, LEDs and charging circuit. The purpose of this function is to indicate any fault with the unit. If a failure is detected, visual status will occur immediately via the dual color LED indicator. The Autotest circuit also monitors the transfer circuit as well as performing automatic code compliance testing. Refer to the Autotest instruction manual for detailed information.



Disclosure: Spacing is measured in lab conditions with an assumed open space, no obstructions and reflection rates of 80 (ceiling)/50 (walls)/20 (floor). Actual spacing may vary depending on what environment the fixture is installed in.