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| PROJECT: | |
| CATALOG # | |
| TYPE: | DATE: |

REMOTE CONTROL FOR PIR & MICROWAVE SENSORS

COMPATIBLE WITH SENSORS SC004, SC005, SC006 & SWFS4

DESCRIPTION

The SCR053 is a wireless, hand-held configuration tool, compatible with Litetronics LED High Bays (HBC and LHB series). The tool enables device modifications to be made remotely, without the use of ladders or lifts and can communicate with fixtures mounted at heights of up to 50 feet. The remote can display previously established sensor settings, send new settings, or store up to four settings profiles.



APPLICATIONS

- Car dealership
- Schools, campuses, day care
- Parking lots
- Commercial
- Transportation hubs
- Trucking Depots
- Retail
- Event Centers
- Industrial yards and lots
- Warehouse/storage
- Gymnasiums
- Garages
- High ceilings
- Task lighting
- Building facades
- Loading dock and entry doors
- Safety & security lighting
- Schools, campuses
- Storage rental facilities
- Multi-family, apartment complex
- Columns & porte cochere
- Covered walkways
- Entranceways
- Canopies
- Soffits

FEATURES

- Set max output (brightness)
- Set sensor range (sensitivity)
- Set hold time and stand-by output
- Set daylight harvesting threshold
- Program up to four sets of settings modes
- Carrying case

SPECIFICATIONS

Power supply: 2 AAA 1.5V batteries. Alkaline.

Communication: 940 nm Infrared Tx and Rx

Upload range: Up to 50 feet

Operating temperature: 32°F to 122°F

Dimensions: 4.84" x 2.76" x .8"

ORDERING INFORMATION

Listed below are the max load based mains voltage.

| ORDERING CODE | DESCRIPTION | VOLTS |
|---------------|-----------------------|----------------------|
| SCR053 | Sensor Remote Control | 2 AAA 1.5V Batteries |

CERTIFICATIONS

