

PROJECT:	
CATALOG #	
TYPE:	DATE:

PLUG-IN PIR SENSOR

FOR PT*S/PRT*S/SFS*/VLT*S

DESCRIPTION

The SC013 is passive infrared occupancy bi-level sensor, as a fixture sensor mounts in indoor light fixture and provides multi-level control based on motion and/or daylight contribution.

It works by 10-14Vdc power, and controls 0-10VDC LED drivers or dimming ballasts. All controls parameters (hold time, task light level, stand-by level, stand-by time) are adjustable via a wireless control model #SCR053.



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

- Plug-In
- 4°F to 140°F (-20°C to 60°C)
- Daylight Harvesting
- Occupancy Sensing

ORDERING INFORMATION

Listed below are the max load based mains voltage.

ORDERING CODE	DESCRIPTION	BASE	VOLTS
SC013	Plug-In PIR Sensor	Plug-In	10-14V DC

CERTIFICATIONS

