

# Enerlites®

## WIRELESS PLUG LOAD CONTROL



MODEL NO: PLBPC

### DESCRIPTION

The Enerlites PLBPC is a wireless ceiling mount sensor that operates lights using PIR technology. The sensor can connect to a maximum of 6 plug load control receptacles and features a 360° field of view with a 24 ft. diameter range. This ceiling mounted sensor operates lights ON/OFF based on occupancy detected in the area. The sensor also includes a manual override button that can be used to turn devices off before the time delay. The ceiling sensor is powered by two AA lithium batteries for easy installations.

### FEATURES

- Passive infrared technology
- Battery supplied power
- Easily mounts on ceilings with adhesive tape/mounting screws included

### SPECIFICATIONS

Voltage	2 AA Batteries
Frequency	315 Mhz
Time Delay	30 Minutes
Coverage	360°, 600 sq. ft.
Warranty	2 Years

### TESTING & CODE COMPLIANCE



### APPLICATIONS

- Offices
- Classrooms
- Meeting Rooms
- Warehouses
- Cafes
- Laboratories
- Kitchens
- Utility Rooms

### SPECIFICATION SUBMITTAL

Job Name  Job Number   
Notes