

FEATURES AND DESCRIPTION

Specifically designed to replace a standard light switch in business and office settings to detect occupancy and automatically control lighting. The ceiling-mount design of these low-profile sensors allows the greatest possible motion sensitivity.

- Passive Infrared (PIR) Technology
- 180° Field-of-view
- Adjustable Sensitivity
- Adjustable Time Delay (15 Seconds - 30 Minutes)
- Smart Timing Detection Logic
- No ground required.



DESCRIPTION	
INPUT VOLTAGE	120V - 277V
INPUT FREQUENCY	60Hz
LOAD	0-800W/0 - 1200W
COVERAGE	180°
COLOR	White Special Order: Ivory, Grey
MATERIAL	PC
LAMP TYPE	Incandescent Electronic Ballast Fluorescent Compact Fluorescent(CFL) Magnetic Low-Voltage(MLV) Electronic Low-Voltage(ELV)

Length (L)	Width (W)	Height (H)
5.04"	5.08"	2.48"