

Wattstopper PIR Ceiling Occupancy Sensor 24VDC/AC, isolated relay, US Part No. CI-24-U

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Wattstopper's CI-24 ceiling mount passive infrared occupancy sensor reduces energy waste in unoccupied building spaces by communicating occupancy to EMS and HVAC systems.

Features & Benefits

360° coverageInterfaces directly with EMS or HVAC system through internal isolated
relayUser adjustable time delay and sensitivity via DIP
switchFour-level Fresnel lens offers superior desktop detectionLow profile designSpecifications

General Info

Wattstopper	UPC Number	754182931149
United States	Features	IR (Infrared), Locator Light, Motion Sensor
Motion Sensor	Application Sector	Commercial
5-Year		
	United States Motion Sensor	United States Features Motion Sensor Application Sector

Technical Information

Sensor Type	Occupancy	Amperage	37 mA
Sensing Range	360 degrees,1200 sq ft	Voltage	24.0 V
Connection Type	Wired		