



Wattstopper
Wattstopper PLUS Ceiling Mount GreenBus Sensor/Photocell, High Density
Part No. EN-SCPPH-0450-GB2-BK



The Wattstopper PLUS photosensor is a ceiling/surface mount sensor that combines both Passive Infrared (PIR) and Photocell sensing into a single device. With a range of 450 sq. ft. to 2500 sq. ft., the GreenBus sensor connects to the Wattstopper PLUS system through a GreenBus cable with a standard 2-pin connector.

Features & Benefits

Combined Passive Infrared (PIR) occupancy sensing and daylight harvesting in one device.

Multiple coverage options for offices, classrooms, open spaces, and high bay applications

Fast, intuitive installation with GreenBus polarity-free wiring

Customize sensitivity and time-out settings using Wattstopper PLUS Polaris Software

Specifications

General Info

Product Family / Series / Group	Wattstopper PLUS	Product Line	Wattstopper
Color	Black	Finish	Matte
UPC Number	840356704258	Country Of Origin	Canada
Material	ABS	Features	Sensitivity Adjustment
Installation Location	Ceiling	Included	Mounting Screws, Sensor Mask
Application Sector	Commercial, Industrial	Standard	CE, UL, cUL, FCC, RoHS
Warranty Type	5-Year	Type	Sensor

Dimensions

Product Width US	3.37 in	Product Weight US	2.58 oz
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Product Height US	1.13 in	Product Length US	3.37 in
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Listing Agencies / 3rd Party Agencies

CE Certified	Yes	FCC Compliant	Yes
cUL Listed	Yes		

Additional Information

RoHS Compliant	Yes	Energy Savings	Yes
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Technical Information

Operating Temperature Min	32 °F	Compatibility	Wattstopper PLUS Wired
Has Battery	No	Sensor Coverage Pattern	360 °
Sensor Type	Daylight, Occupancy	Operating Temperature Max	104 °F
Sensor Mounting Height	8-10 ft	Lens Type	High Density
Sensor Technology	Passive Infrared (PIR)	Topology	Daisy Chain
Indicator	Configuration LED, PIR Detection LED	Input Voltage	22.5 VDC
Indoor/Outdoor	Indoor	Sensor Coverage	450 sq ft
Sensitivity Adjustment	PIR (Min/Med/Max)	Mounting Type	Magnetic, Surface Mount
On Function	Selectable Auto/Manual	Current Draw	3 mA
Operating Temperature	32°-104°F	Operating Humidity	0-90% RH (Non- Condensing)
Sensing Range	24 ft	Location Rating	Dry
Wire Connection Type	Flying Leads		