



**Wattstopper**  
**Wattstopper PLUS Ceiling Mounted GreenBus Sensor/Photocell, HIGH BAY**  
Part No. BCS\_WA\_EN-SCPPH-HB-GB2



The EN-SCPPH-HB-GB2 is a ceiling/surface mount sensor that combines both Passive Infrared (PIR) and Photocell sensing into a single device. With a variable coverage range from approximately 1,100 sq. ft. to 2,800 sq. ft. (depending on mounting height), the GreenBus sensor connects to the Wattstopper PLUS system through a GreenBus cable with a standard 2-pin connector.

## Features & Benefits

Occupancy Sensor & Photocell built into one device

Simple Installation, using magnetic mounting and 360 degree directional flexibility

Reposition sensor with no noticeable substrate marks

Customize time-out settings using the Wattstopper PLUS Software

## Specifications

### General Info

Product Line	Wattstopper	Color	White
UPC Number	840356701714	Country Of Origin	Canada
Features	Flame Retardant	Installation Location	Ceiling, High Bay
Included	Decorator Strap, Mounting Screws, Sensor Mask	Application Sector	Commercial, Industrial
Warranty Type	5-Year	Type	Sensor

### Dimensions

Product Width US	7.37 in	Product Weight US	0.5 lb
Product Height US	1.03 in	Product Length US	3.37 in

### Listing Agencies / 3rd Party Agencies

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CE Certified	Yes	FCC Compliant	Yes
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cUL Listed	Yes
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### Additional Information

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RoHS Compliant	Yes
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### Technical Information

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Has Battery	Yes	Number of Connections	2
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Sensor Coverage Pattern	360 deg	Sensor Type	Daylight, Occupancy
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Sensor Mounting Height	20-40 ft	Sensor Technology	Passive Infrared (PIR)
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Topology	Daisy Chain	Indoor/Outdoor	Indoor
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Sensor Coverage	2800 sq ft	Mounting Type	Magnetic, Surface Mount
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On Function	Selectable Auto/Manual	Current Draw	3 mA
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Operating Temperature	32°-140°F	Operating Humidity	0-90% RH (Non-Condensing)
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Sensing Range	60 ft	Wire Connection Type	Flying Leads
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