



Wattstopper
High Bay Base Module 208/240 V 60 Hz, w/extender module
Part No. HB330W



The HB300C, HB330C, HB340C, and HB350C control lighting in high mount areas where low ambient temperature is a concern. The sensors turn lights on and off based on occupancy, and install directly to industrial T5 or T8 fixtures via surface mount, snap-in connector mounts through a 1/2" knockout with 18" leads to the back box, or optional Extender Module. The modular lenses required to operate (ordered separately) are specially designed to provide reliable coverage from a wide range of mounting heights.

Features & Benefits

Compatible with all electronic ballasts

Multiple fixture mounting choices

Flying leads for easy installation

Convenient access to digital adjustments

Operating temperature from 40°F to 131°F (-40°C to 55°C) Modular design with mix and match module, lens and accessories

Specifications

General Info

Product Line	Wattstopper	Color	White
Finish	Glossy	UPC Number	754182924028
Country Of Origin	China	Product Series	High Bay
Features	Adjustable Time Delay, Sensitivity Adjustment	Installation Location	Fixture
Included	Extender Module	Application Sector	Commercial
Standard	UL, RoHS	Warranty Type	5-Year
Type	Sensor		

Dimensions

Product Width US	4.1 in	Product Weight US	0.4 lb
Product Volume US	35.8 cu in	Product Depth US	4.6 in

Product Height US	1.9 in
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Additional Information

RoHS Compliant	Yes
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Technical Information

Operating Temperature Min	32 °F	Timer Type	DIP Switch
Load Rating	1200 W @ 208/240 VAC	Has Battery	No
Sensor Type	Occupancy	Operating Temperature Max	158 °F
Number of Buttons	0	Sensor Technology	Passive Infrared (PIR)
Timer Duration	15 Seconds, 5-30 Minutes	Input Voltage	208/240 VAC
Line Frequency	60 Hz	Indoor/Outdoor	Indoor
Mounting Type	Fixture Embedded	On Function	Auto On
Operating Temperature	0°-70°C, 32°-158°F	Operating Humidity	20-95% RH (Non-Condensing)
Wire Connection Type	Flying Leads	Engraving Type	Blank
Storage Temperature	23° - 176° F, -5° - 80° C		