



Wattstopper
High Bay Occupancy Sensor For Wet Locations, 120/277V, w/IR and 40 ft mounting height Lens
Part No. HB350W-L7



HB3x0W-Lx occupancy sensors are designed for automatic lighting control in warehouses and other medium and high bay wet location applications. They are modular and are made up of two parts, a Power Module (HB3x0W) and a Lens (HBLxW), sold separately or in prepackaged combinations. These components are designed to work as a convenient system. Different models offer a choice of coverage patterns for a range of applications.

Features & Benefits

IP65 rated for wet locations

Multiple mounting options for easy installation

Lens choices for mounting between 20-40 feet

Line or low voltage

Specifications

General Info

Product Line	Wattstopper	Color	White
Finish	Gloss	UPC Number	754182942688
Country Of Origin	China	Material	ABS
Product Series	High Bay	Features	Adjustable Time Delay, Sensitivity Adjustment
Installation Location	Fixture	Included	Extender Module, Lens
Application Sector	Commercial	Standard	UL, RoHS
Warranty Type	5-Year	Type	Sensor

Dimensions

Product Width US	4.1 in	Product Weight US	0.6 lb
Product Volume US	37.7 cu in	Product Depth US	4.6 in
Product Height US	2.0 in		

Additional Information

RoHS Compliant	Yes	Security	Yes
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Technical Information

Operating Temperature Min	32 °F	Timer Type	DIP Switch
Load Rating	1200 W @ 277 VAC, 800 W @ 120 VAC	Has Battery	No
Sensor Coverage Pattern	360 °	Response Frequency	60 Hz
Sensor Type	Occupancy	Operating Temperature Max	158 °F
Sensor Mounting Height	40 ft	Number of Buttons	0
Number of Rockers	0	Sensor Technology	Passive Infrared (PIR)
Timer Duration	15 Seconds, 5-30 Minutes	Input Voltage	120/277 VAC
Line Frequency	60 Hz	Indoor/Outdoor	Indoor
Sensitivity Adjustment	PIR (Min/Med/Max)	Mounting Type	Fixture Embedded
On Function	Auto On	Operating Temperature	0°-70°C, 32°-158°F
Operating Humidity	20-95% RH (Non-Condensing)	Sensing Range	100 ft diameter
Location Rating	Wet	Wire Connection Type	Flying Leads
Engraving Type	Blank	Connection Type	Wired
Storage Temperature	23° - 176° F, -5° - 80° C		