



## Wattstopper High/Low-Bay Extender Module for HBP-11x Series Part No. HBP-EM1



HBP-111 with Extender

The HBP Series High Bay Passive Infrared (PIR) Occupancy Sensors provide automatic control of individual LED and fluorescent lighting fixtures in warehouses and other indoor high and low bay spaces. The lens is engineered to provide reliable coverage from a wide range of mounting heights (15ft to 40ft), and coverage can be masked for aisleway applications using a snap-on accessory (included). A hold-off daylighting feature keeps lighting off when the ambient light level is above the selected threshold. Time delay and light level settings can be adjusted via function-specific trimpots. The HBP-111 can also be adjusted remotely using a wireless configuration tool.

### Features & Benefits

Compact line voltage sensor with integral lens for 360° coverage from 15'-40'; lens covers 100' diameter area from 40' height; all high bay applications

rotatable snap-on aisleway masking

Adjustable time delay and hold-off daylighting level

HBP-111 adjustable via handheld wireless configuration tool

120, 277, 347V, 60Hz or 230V, single phase, 50Hz operation

cULus listed snap-in mounting hardware

### Specifications

#### General Info

|                   |             |                    |              |
|-------------------|-------------|--------------------|--------------|
| Product Line      | Wattstopper | UPC Number         | 754182935093 |
| Country Of Origin | China       | Application Sector | Commercial   |

#### Dimensions

|                   |            |                   |         |
|-------------------|------------|-------------------|---------|
| Product Width US  | 2.0 in     | Product Weight US | 0.15 lb |
| Product Volume US | 9.84 cu in | Product Depth US  | 5.25 in |
| Product Height US | 0.75 in    |                   |         |

#### Technical Information

|               |                    |
|---------------|--------------------|
| Compatibility | HBP-111 or HBP-112 |
|---------------|--------------------|