



## Wattstopper HB Base Module 24 VDC - Cold (w/J-box)

Part No. HB300C-B



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 | UPC Number | 754182923960 |
| Country Of Origin | China       |            |              |

#### Dimensions

|                   |            |                   |         |
|-------------------|------------|-------------------|---------|
| Product Width US  | 5.0 in     | Product Weight US | 0.31 lb |
| Product Volume US | 50.0 cu in | Product Depth US  | 5.0 in  |
| Product Height US | 2.0 in     |                   |         |

#### Additional Information

|                 |     |          |     |
|-----------------|-----|----------|-----|
| RoHS Conformant | Yes | Security | Yes |
|-----------------|-----|----------|-----|

#### Technical Information

|             |           |
|-------------|-----------|
| Sensor Type | Occupancy |
|-------------|-----------|