



## Wattstopper

Discontinued - High/Low/Off PIR Outdoor Fixture Sensor, Straight Nipple, 20 ft lens, 120-480V, Black  
Part No. FSP-221B-S-L3-B



The FSP-2x1B sensors provide multi-level control based on motion and/or daylight contribution. They control 0-10 VDC LED drivers or dimming ballasts, as well as non-dimming ballasts and, with an FSP-Lx Lens, are rated for wet and cold locations. All control parameters are adjustable via a wireless configuration tool capable of storing and transmitting sensor profiles. The FSP-2x1B family is available in three configurations for mounting inside a fixture, to the outside of a fixture via a 1/2" knockout, or to a pole.

## Features & Benefits

- Designed for LED fixtures and rated for extreme temperatures; options for box or pole mounting
- Fully adjustable high and low dimmed light levels
- Hold off setpoint with automatic calibration option for convenience and added energy savings
- Adjustable via handheld wireless configuration tool
- IP66 rated with choice of lenses for wet and outdoor locations, and mounting heights from 8' to 40'
- Adjustable time delay and cutoff delay

## Specifications

### General Info

|              |              |                   |       |
|--------------|--------------|-------------------|-------|
| Product Line | Wattstopper  | Color             | Black |
| UPC Number   | 754182940110 | Country Of Origin | China |

### Dimensions

|                   |              |                   |          |
|-------------------|--------------|-------------------|----------|
| Product Width US  | 5.608 in     | Product Weight US | 0.531 lb |
| Product Volume US | 34.484 cu in | Product Depth US  | 2.419 in |
| Product Height US | 2.542 in     |                   |          |

### Additional Information

|                               |     |
|-------------------------------|-----|
| Product Environmental Profile | Yes |
|-------------------------------|-----|

### Technical Information

|             |                     |                   |                                     |
|-------------|---------------------|-------------------|-------------------------------------|
| Sensor Type | Daylight, Occupancy | Sensor Technology | Passive Infrared (PIR), Photosensor |
|-------------|---------------------|-------------------|-------------------------------------|