



Wattstopper
Discontinued - High/Low PIR Fixture Mount Sensor Low Voltage USA
Part No. FSP-201-U



The FSP-2x1 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-2x1 family is available in three different voltage configurations adding flexibility to your fixture design or project.

Features & Benefits

Provides line voltage On/Off switching (FSP-211 and FSP-221)

High and low modes fully adjustable from 0 to 10V

Time delay from 5 to 30 minutes

Optional cut off delay

Optional daylighting setpoints feature automatic calibration, or permit manual adjustment

Configuration tool stores six sensor profiles for quick setup and adjustment of multiple sensors

Polycarbonate construction; flame retardant, UV resistant, impact resistant, recyclable

Specifications

General Info

Product Line	Wattstopper	Country Of Origin	United States
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Dimensions

Product Width US	1.6 in	Product Weight US	0.1 lb
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Product Volume US	26.9 cu in	Product Depth US	1.9 in
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Product Height US	3.8 in
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