



Wattstopper LOW VOLT 0-10V SENSOR CONT DIM MING Part No. FSP-202D



FSP-2x2 sensors provide multi-level control based on motion and/or daylight contribution. They control 0-10VDC LED drivers or dimming ballasts, as well as non-dimming ballasts and, with an FSP-Lx Lens, are rated for wet and cold locations. Line and low voltage models are available, and choice of control modes simplifies sensor configuration.

Features & Benefits

Designed for LED fixtures and rated for extreme temperatures

Fully adjustable dimmed trim level and time delay

IP66 rated when combined with FSP-Lx lens (ordered separately) and mounted in outdoor rated fixture

Dusk to dawn daylighting control options for convenience and added energy savings

Choice of four preconfigured control modes plus test and service modes

Lenses available for mounting heights from 8' to 40'

Specifications

General Info

Product Line	Wattstopper	UPC Number	754182943258
Country Of Origin	China		

Dimensions

Product Width US	2.0 in	Product Weight US	0.11 lb
Product Volume US	8.55 cu in	Product Depth US	1.8 in
Product Height US	1.9 in		

Additional Information

RoHS Conformant	Yes	DesignLights Consortium Qualified System	Yes
Security	Yes		

Technical Information

Sensor Type

Daylight, Occupancy
