



Wattstopper  
Daylighting Sensor, 0 -10 VDC dimming ballasts, White  
Part No. LS-301

The LightSaver LS-301 is a closed loop, ceiling mount, low voltage indoor photosensor that works with standard, 0-10 VDC electronic dimming ballasts or compatible LED drivers to dim lighting as daylight increases



## Features & Benefits

- Provides precise control of lighting to maintain desired light level
- Extremely linear photocell response with greater than 1% accuracy
- Designed to measure light as the human eye perceives it, eliminating ""overreporting"" illumination levels provided by daylight
- California Title 24-2013 compliant
- Separate handheld remote controls for setup and occupant adjustment to prevent tampering
- Boosts energy savings by reducing maximum lamp output, often resulting in a 20% reduction or more compared with lights at full output
- Achieves lumen maintenance by holding target light level as lamp output decreases over time

## Specifications

### General Info

Product Line	Wattstopper	UPC Number	754182914265
Country Of Origin	China		

### Dimensions

Product Width US	3.0 in	Product Weight US	0.2 lb
Product Volume US	25.59 cu in	Product Depth US	3.25 in
Product Height US	2.5 in		

### Additional Information

RoHS Conformant	Yes	DesignLights Consortium Qualified System	Yes
Security	Yes		
Technical Information			
Sensor Type	Daylight		