



Wattstopper Closed Loop Single Zone DLM photosensor w/extended tube Part No. LMLS-400-L



The LMLS-400 is a closed loop photosensor that measures the ambient light level in order to automatically switch or dim one zone of lighting. It is part of a Digital Lighting Management (DLM) system and sends light level signals to control loads connected to DLM on/off or dimming room controllers. The LMLS-400 has a photodiode with an extended range of 1-1,553.

Features & Benefits

Daylight responsive on/off, bi-level, tri-level or dimming control for one lighting zone

Extended tube model accommodates thicker ceiling materials

100 degree spatial response for optimal detection of ambient light level

Automatic calibration and configuration; optional hold off setting to maximize energy savings

Photodiode corrected to match the photopic response of the human eye

Can be calibrated in any daylight condition

Specifications

General Info

Product Line	Wattstopper	UPC Number	754182932153
Country Of Origin	China		

Dimensions

Product Width US	3.0 in	Product Weight US	0.22 lb
Product Volume US	36.06 cu in	Product Depth US	2.48 in
Product Height US	4.8 in		

Additional Information

RoHS Conformant	Yes	DesignLights Consortium Qualified System	Yes
Security	Yes	Product Environmental Profile	Yes

Technical Information

Sensor Type

Daylight
