



Wattstopper  
DLM Closed Loop Single Zone photosensor w/ext. tube, USA  
Part No. LMLS-400-L-U



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 footcandles (fc), and photopic correction to mimic the human eye, for precise measurement of visible light.

## 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	754182933785
Country Of Origin	United States		

### Additional Information

Product Environmental Profile	Yes
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### Technical Information

Sensor Type	Daylight
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