

## Wattstopper ON/OFF Closed Loop Photosensor w/Automatic Commission Part No. LS-102



The LS-102 Daylighting Controller is a single zone, on/off switching device designed to be installed in a closed loop application. A self-contained 24 VDC device with an extended range of 1-1400 footcandles, the LS-102 requires a low voltage power pack to operate. The controller consists of an advanced digital multi-band photosensor, an on-board microcontroller, and an LCD display. This photosensor is positioned behind a 100° cone that cuts off unwanted light, preventing false triggers.

## Features & Benefits

Easy-to-read LCD display and LED status indicators

Digital multi-band photosensor

Automatic setpoint selection

Automatic startup/ calibration

Multiple user-adjustable control parameters

## **Specifications**

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Product Line	Wattstopper	UPC Number	ber 754182923656	
Country Of Origin	China			
Dimensions				
Product Width US	3.0 in	Product Weight US	0.27 lb	
Product Volume US	26.4 cu in	Product Depth US	3.25 in	
Product Height US	2.5 in			
Additional Information				
RoHS Conformant	Yes	DesignLights Consortium Qualific	ed System Yes	

## **Technical Information**

Security

Yes

Sensor Type	Daylight	