



Wattstopper  
Discontinued - On/Off Closed Loop Photosensor with Automatic Commission, White, USA  
Part No. LS-102-U



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

Replacement is the same but without BAA compliance

Automatic setpoint selection

Automatic startup/ calibration

Multiple user-adjustable control parameters

Single zone, on/off switching photosensor

Easy-to-read LCD display and LED status indicators

Digital multi-band photosensor

## Specifications

### General Info

Product Line	Wattstopper	Replaced by Part Number	LS-102
UPC Number	754182931101	Country Of Origin	United States

### Additional Information

RoHS Compliant	Yes	DesignLights Consortium Qualified System	Yes
Security	Yes		

### Technical Information

Sensor Type	Daylight	Sensor Technology	Photosensor
-------------	----------	-------------------	-------------