

Stop overlight and start cutting your utility bill with the Lightcloud Daylight. This solar-powered wireless sensor can dim or shut off electric lighting when sunlight is sufficient to achieve your desired lighting level.

Color: White

Weight: 1.4 lbs

Project:	Type:
Prepared By:	Date:

Technical Specifications

Listings

UL Listing:

Indoor use only.

DLC Listed:

This product is on the Design Lights Consortium (DLC) Qualified Products List and is eligible for rebates from DLC Member Utilities.

Electrical

Input Voltage:

120-277 VAC

Frequencies:

47-63 Hz

Current Draw:

6 mA @ 120VAC

Construction

Operating Temperature Range:

-10°C to 40°C

Storage Temperature Range:

-40°C to 85°C

Maximum Relative Humidity:

95%

Supported Mounting Location:

Must be exposed to sunlight, ideally direct, and within wireless range of another Lightcloud device.

Wireless Range

Line of Sight:

1,000 feet

Obstructions:

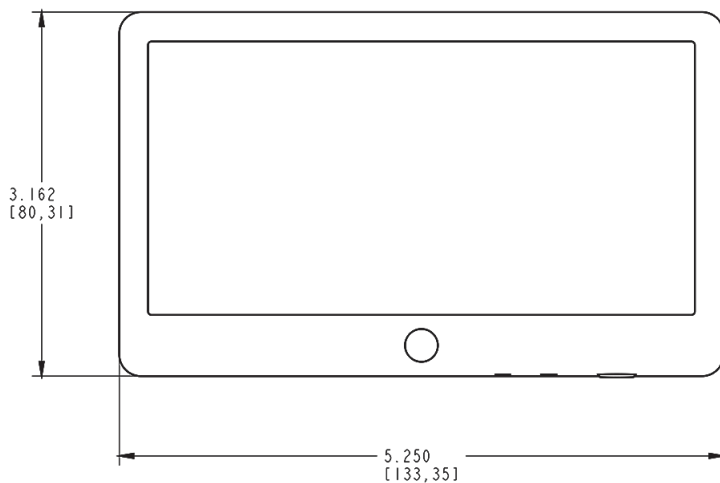
100 feet

Other

Warranty:

10-year full hardware warranty with 100% repair/replacement coverage for all properly installed devices.

Dimensions



Features

- Light sensor turns off or dims electric lighting when natural light is sufficient
- 100% solar powered - no batteries or power cables
- Daylight harvesting saves up to 40% on energy costs from lighting
- Works in any space with a window or skylight
- Designed to maximize utility company rebates