LCDAYLIGHT

RAB

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.

Weight: 0.0 lbs

Technical Specifications

Compliance

UL Listed:
Indoor use only

Electrical

Installation:
All Lightcloud components should be installed by a licensed electrician in accordance with local codes.

Input Voltage:
120V through 277V

Frequencies:
47-63 Hz

Electrical Ratings:
6 mA @ 120VAC

Storage Temperature Range:
-40°C to 85°C (-40°F to 185°F)

Construction

Operating Temperature Range:
-10°C to 40°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
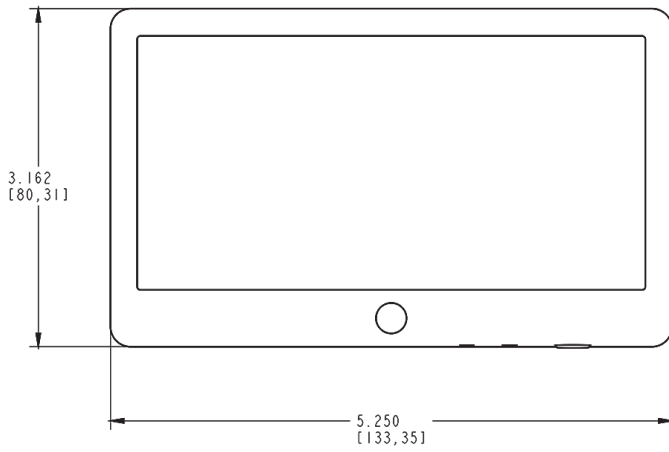
Obstructions:
100 feet

Other

Warranty:
10-year full hardware warranty with 100% repair/replacement coverage for all properly installed devices. See Lightcloud Warranty Terms.

Buy American Act Compliance:
RAB values USA manufacturing! Upon request, RAB may be able to manufacture this product to be compliant with the Buy American Act (BAA). Please contact customer service to request a quote for the product to be made BAA compliant.

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Dimensions

3.162
[80,31]

5.250
[133,35]

Features

Easy setup - simply power on, confirm device connectivity and call 844-LIGHTCLOUD

Wireless Sensing & Configuration

Cloud-based management - no software to install or maintain

Ambient Light Sensor

Innovative Self-Powered Design

No Batteries

Need help? Tech help line: **(888) 722-1000** Email: **sales@rablighting.com** Website: **www.rablighting.com**

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