Larson Electronics LLC
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WAL-TP-SLEDB-110V-10C

110 Volt Strobe Light - 88 Flashes p/ Minute - Adjustable Tripod Mount - Extends 3.5' to 10'

Product ID: 150294



Larson Electronics LLC manufactures a wide variety of products, including custom built to spec designs. The pictures displayed for this unit are a general representation of form factor for the product line and may not accurately represent this exact configuration in every detail due to custom builds and changes between similar products in our standard catalog. The specifics for this configuration are listed in the specification table and supporting documentation (CAD files, Dimensional Drawing, Name Plate Diagram, Wiring Diagram, etc.). This means that specific details (receptacles, plugs, wires, connections, mounting brackets, external finishes, etc.) may not be accurately represented in images vs specifications. Please review specifications and do not order based solely on images.

WAL-TP-SLEDB-110V-10C Tripod Mounted Flashing Strobe

Lamp Type: LED
Dimensions: 6.63"-High, 6.25" Diameter
Lamp Weight: N/A
Voltage: 110/120 VAC
Wiring: 10 ft 16/3 SOOW cord
Lighting Configuration: Strobing Flash
Joules: 4
Lumens/Second: 2732
Mounting: Industrial Aluminum Tripod Mount 3.5` to 10`

Features

SAEJ845, Class 1- Brightest Rating
Aluminum Tripod Mount Adjustable 3.5` to 10`
110/120VAC
Five Color Options
Waterproof, Shock-Impact Resistant

Special Orders - Special Requirements

Contact us for special requirements

Toll Free: 1-800-369-6671
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E-mail: sales@larsonelectronics.com

Made In The USA

The Larson Electronics WAL-TP-SLEDB-110V-10C is a tripod mounted Class 1 LED Beacon that operates on 110/120 VAC. This beacon is offered in a choice of several colors and is mounted on an adjustable industrial aluminum tripod that can raised from 3.5 feet to 10 feet.

This compact, high powered LED beacon contains an LED lamp assembly that produces 360° of brilliant light without the dark spots or unevenness of traditional incandescent beacon lights. This tripod mounted beacon is equipped with powerful LEDs, helping to make this a Class 1 rated beacon and capable of producing a brilliant flashing pattern that is visible even in poor conditions. Available in a choice

of red, amber, or blue colors, this strobing beacon is designed to be permanently mounted with an aluminum base predrilled with three holes for standard self tapping screws.


Amber


Red


Blue


White


Green

Click Images to Enlarge

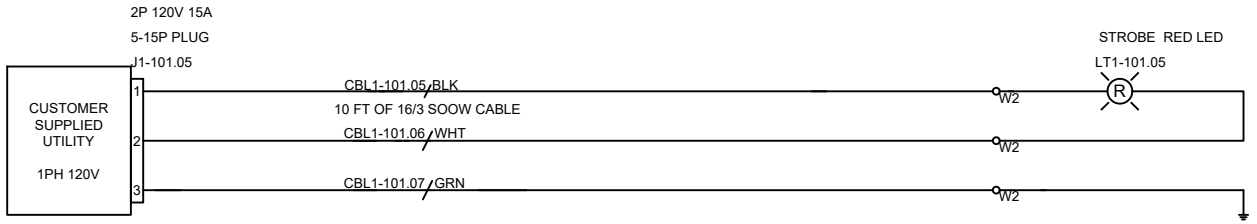
This waterproof beacon has an aluminum base and is securely attached to an industrial aluminum tripod that raises the beacon from 3.5 to 10 feet in height. The tripod is constructed of industrial aluminum and can hold up to 150 pounds of equipment. A polycarbonate lens protects the LED assembly and the housing is waterproof, shock resistant and built for reliable and durable operation. This LED beacon draws 2.2 amps on 120 volts, produces a highly visible 4 joules flash, and is rated Class 1 signifying the brightest intensity possible. The assembly comes with 10 ft of 16/3 SOOW cord and a simple wiring harness provides easy connection to standard 110-120 VAC power sources.

Wiring/Plug: This LED beacon is equipped with 10 feet of 16/3 chemical and abrasion resistant SOOW cord, and 5-15P, 5-20P, L5-15P and L5-20P cord cap options.

REV	DESCRIPTION	DATE
A	PRODUCTION RELEASE	3/13/2024

WAL-TP-SLEDB-110V-10C-RED-5.15

LARSON ELECTRONICS®



TAGS	QTY	CATALOG	DESCRIPTION
J1-101.05	1	UNV00006731	Plug ,Straight Blade,15A,125V NEMA,5-15P
LT1-101.05	1	UNV00001927	Strobe Beacon ,RED,120V.
W2	3	UNV00009802	2 HOLES WAGOS
CBL1-101.05	1	UNV00009083	16/3SOOW CABLE

LARSON ELECTRONICS

9419 E US HWY 175,
KEMP, TX 75143

TITLE: WAL-TP-SLEDB-110V-10C-RED-5.15

DRAWN BY	DATE	REV
A.HIRSH	3/13/2024	A
CHECKED BY	SHEET #	DRAWING #
J.Maldonado	1 OF 1	101

Frequently Asked Questions (FAQ)