

SLEDB-277V-30C-XMS

Class II Strobe Light with Motion Sensor - 277V AC - 54 Flashes Per Minute - 4 Color Options

Product ID: 257572



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.

SLEDB-277V-30C-XMS Flashing Strobe with Motion Sensor

Lamp Type: Flashing Strobe
Dimensions: 6.63"-High, 6.25" Diamter
Lamp Weight: 3.7 lb
Voltage: 277V AC
Wiring: Separate 30' of 16/3 SOOW Cord & 5' of 16/3 SOOW Attached to Sensor
Lighting Configuration: Strobing Flash
Flashes Per Minute: 54
Joules: 16
Housing Materials: Heavy Duty Anodized Aluminum
Lens Material: Polycarbonate
Mounting: Permanent Wall or Flat Surface Mount

Features

SAEJ1318, Class II - Brightest Rating
Wall or Surface Mount
277V AC
Three Color Options
Waterproof, Shock-Impact Resistant
Motion Sensor

Special Orders- Requirements

Contact us for special requirements
Toll Free: 1-800-369-6671
Fax: 1-903-498-3364
E-mail: sales@larsonelectronics.com

Made in the USA

The SLEDB-277V-30C-XMS from Larson Electronics is a Class II Beacon that works on 277V AC, offers a choice of several colors and is equipped with a separate surface-mountable motion sensor that turns the light on when movement is detected. The motion sensor has a user adjustable time delay.

This compact, high powered beacon contains a lamp assembly that produces 360° of brilliant light without the dark spots or unevenness of traditional incandescent beacon lights. This beacon is equipped with a powerful 30 watt lamp, helping to make this a Class I 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 to a wall or other flat surface with an aluminum base predrilled with three holes for standard

self tapping screws.



Amber

[Click Images to Enlarge](#)



Red



Blue



White



Green

This waterproof beacon has an aluminum base and is designed to be permanently mounted on any flat surface. A polycarbonate lens protects the LED assembly and the housing is waterproof, shock resistant and built for reliable and durable operation. This flashing beacon draws .25 amps on 120 volts, produces a highly visible 16 joules flash, and is rated Class II signifying the brightest intensity possible. 30' of 16/3 SOOW cord provides easy connection to standard 277V AC power sources. The SLEDB-277V-30C-XMS comes with a separate, convenient motion sensor that can be attached to any flat surface. The sensor includes 5' of 16/3 SOOW. When the sensor detects movement, the strobe light is turned on. Once the motion has stopped, the strobe will stop strobing. There is a time delay between the motion stopping and the strobe light stopping which can be adjusted by the operator.



[Click Photo to Enlarge](#)



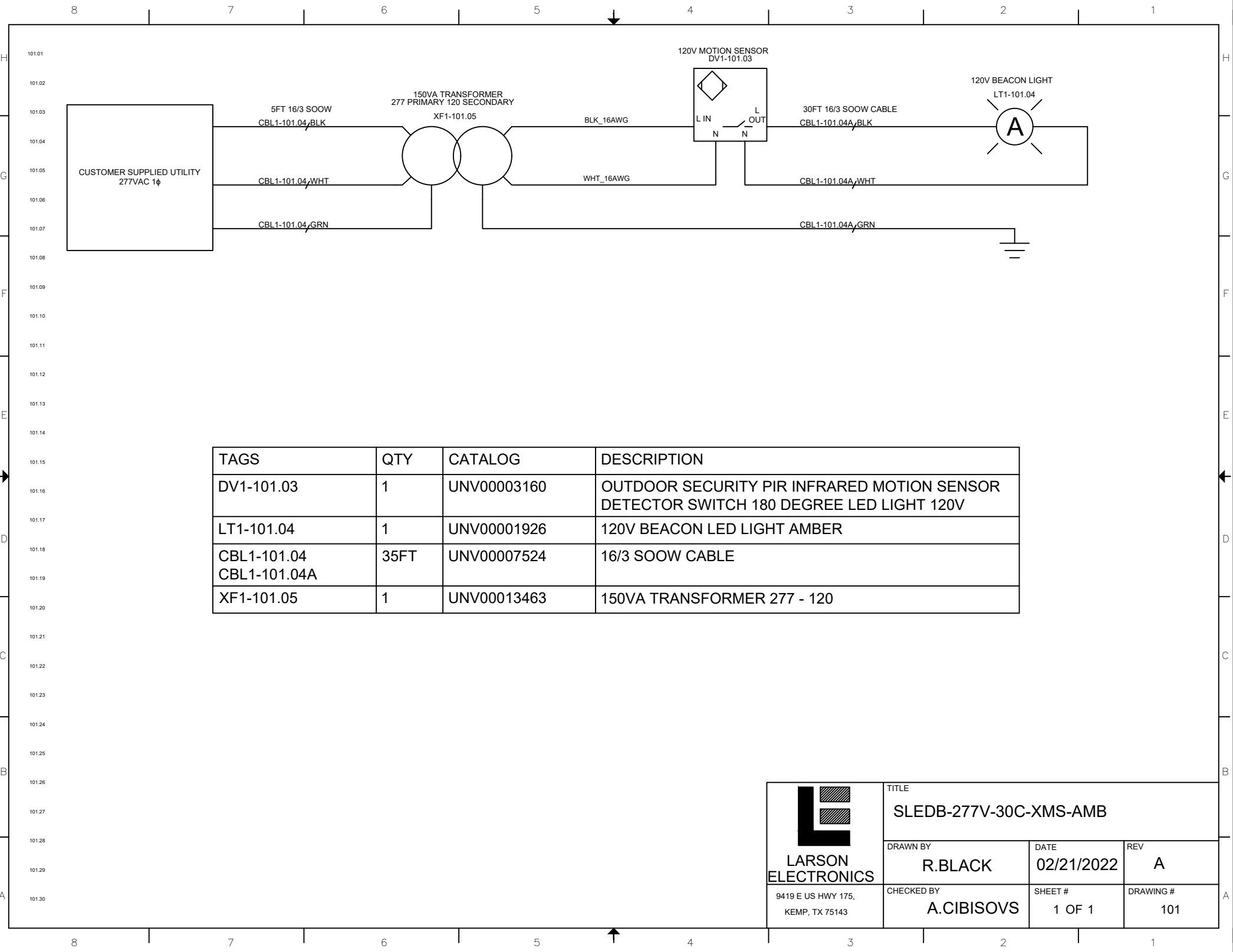
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At Larson Electronics, we do more than meet your lighting needs. We also provide replacement, retrofit, and upgrade parts as well as industrial grade power accessories. Our craftsmen can custom build any lighting system and/or accessories to fit the unique demands of your operation. A commitment to honesty, quality, and dependability has made Larson Electronics a leader in the lighting and electronics business since 1973. Contact us today at 800-369-6671 or message sales@larsonelectronics.com for more information about our custom options tailored to meet your specific industry needs.

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REV	DESCRIPTION						DATE
A	PRODUCTION RELEASE						02/21/2022
SLEDB-277V-30C-XMS-AMB 							
8	7	6	5	4	3	2	1

SLEDB-277V-30C-XMS-AMB





TAGS	QTY	CATALOG	DESCRIPTION
DV1-101.03	1	UNV00003160	OUTDOOR SECURITY PIR INFRARED MOTION SENSOR DETECTOR SWITCH 180 DEGREE LED LIGHT 120V
LT1-101.04	1	UNV00001926	120V BEACON LED LIGHT AMBER
CBL1-101.04 CBL1-101.04A	35FT	UNV00007524	16/3 SOOW CABLE
XF1-101.05	1	UNV00013463	150VA TRANSFORMER 277 - 120

LARSON
ELECTRONICS

9419 E US HWY 175,
KEMP, TX 75143

TITLE

SLEDB-277V-30C-XMS-AMB

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CHECKED BY

A.CIBISOVS

DATE

02/21/2022

SHEET #

1 OF 1

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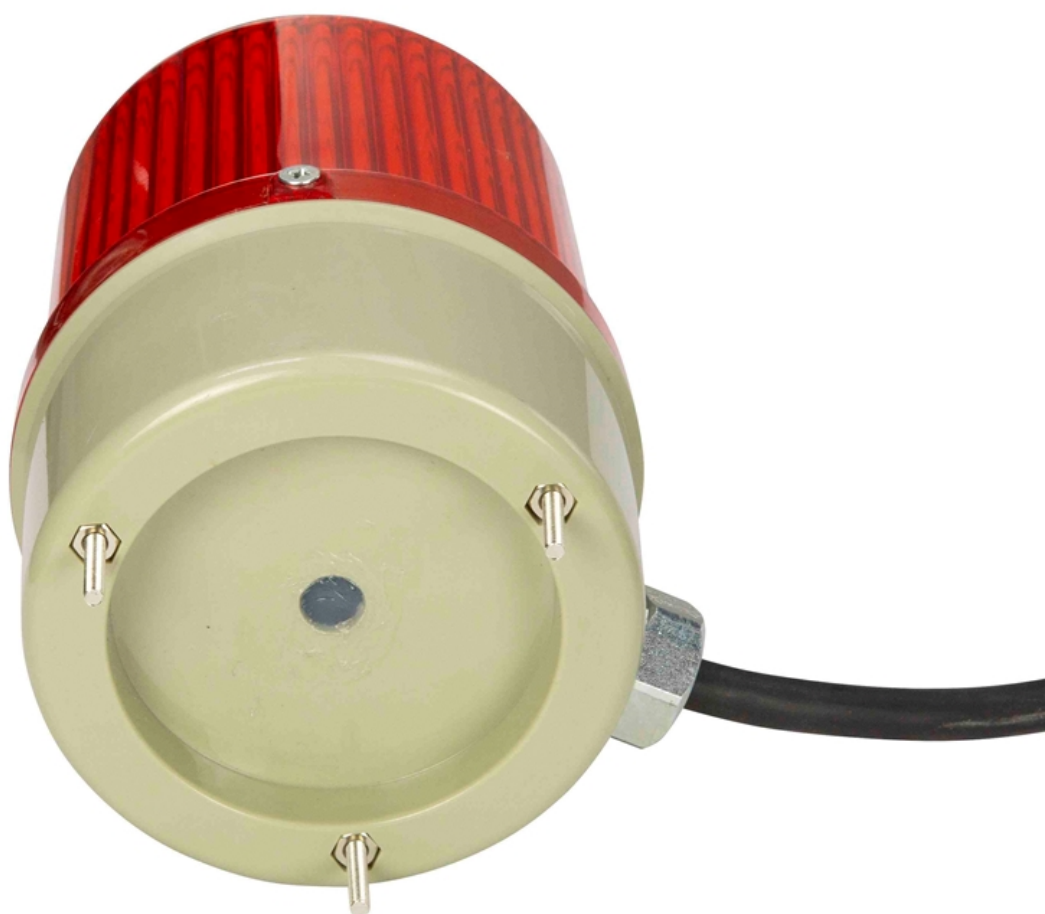
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Frequently Asked Questions (FAQ)