
Explosion Proof Exit Sign - Class I, Division 1 & 2 - IP65 - 120V/277 V AC
EXP-EXT-LE6-1L



EXP-EXT-LE6-1L Explosion Proof Exit Sign

Listing: United States & Canada

Lamp Type: LED

Dimensions: 14.8"L x 12"H x 8"

Voltage: 120/277 V AC

Watts: 1.1

Lighting Configuration: Back Illuminated Sign Panel

Faceplate Color: Copper Free Aluminum Housing

Materials: Red or Green

Mounting: Ceiling Mount, Pendant Mount, Wall Mount

Wiring: 3/4" NPT Wiring Hub

Ratings/Approvals

Class I, Divisions 1 & 2, Groups B, C, D

Class I, Zones 1 & 2, Groups IIB+H2

Class II, Divisions 1 & 2, Groups E, F, G

Class III Divisions 1 & 2

Special Orders- Requirements

Contact us for special requirements

Phone: 1-214-616-6180

Toll Free: 1-800-369-6671

Intl: 1-214-616-6180

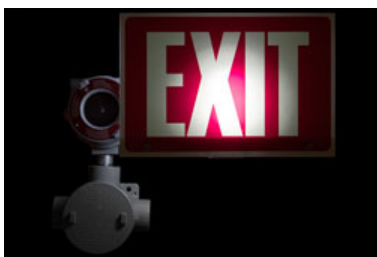
E-mail: sales@larsonelectronics.com

Made in the USA

The EXP-EXT-LE6-1L Explosion Proof LED Exit Sign from Larson Electronics is Class I, Divisions 1 & 2, Groups B, C, D, Class I, Zones 1 & 2, Groups IIB+H2, IIA, Class II, Divisions 1 & 2, Groups E, F, G and Class III Divisions 1 & 2 rated for hazardous areas. Equipped with a 1.1 watt LED lamp, this exit sign helps show workers within hazardous environments where the exit is. This single sided exit sign is an ideal exit marking solution for hazardous locations.

The EXP-EXT-LE6-1L is an effective option for operators who wish to ensure their hazardous workspaces employ the most up to date and reliable means of marking exit-ways available. This exit lamp uses normal external power to illuminate its 1 watt LED array. This fixture has three mounting options and is multi-voltage capable.

Light Features: The EXP-EXT-LE6-1L features a backlit LED array that each contain eight LEDs, drawing a total of 1.1 watts. This explosion proof LED fixture features short circuit and voltage surge protection.



[Click Photo to Enlarge](#)



[Click Photo to Enlarge](#)

This exit marking fixture is explosion proof. The EXP-EXT-LE6-1L sign panel is back illuminated by LEDs and as a result draws only 1.1 watt of power and has an extreme LED luminary lifespan rated at 15 years. This fixture is approved for outdoor use and is resistant to saltwater making it suitable for use in marine environments.

Wiring: The EXP-EXT-LE6-1L explosion proof LED fixture is **NOT** a factory sealed fixture. Operators will bring their own wiring to a junction box and complete their connects. The operator will also provide their own seal off for this fixture. The EXP-EXT-LE6-1L operates on 120/277V AC at 60Hz.

Mounting: The EXP-EXT-LE6-1L is designed to be surface mounted to flat surfaces such as walls. The unions connecting the upper lamps to the lower indicator light enclosure allow for both horizontal and vertical adjustment. This gives operators the ability to adjust the light to their specific mounting location for ideal light coverage.

Suggested Applications: The EXP-EXT-LE6-1L is designed to for use within hazardous environments to mark the exit-ways of rooms and buildings. 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.

Options:

EXP-EXT-LE6-1L-Color

Example: EXP-EXT-LE6-1L-RED

Color	
RED	-RED
GREEN	-GRN

Links (Click on the below items to view):

- [addpic1large](#)
- [addpic2large](#)
- [addpic3large](#)
- [addpic4large](#)
- [large](#)
- [Manual](#)
- [medium](#)
- [SpecSheet](#)
- [HigResPic1](#)
- [HigResPic2](#)
- [HigResPic3](#)
- [HigResPic4](#)
- [HigResPic5](#)