

Portable Explosion Proof Transformer - 120-277 VAC Input -12/24V DC Output w/ 2 Outlet

Part #: EPL-TX-320-2XLV-DC

**Made in the USA**

The Larson Electronics EPL-TX-320-2XLV-DC explosion proof power distribution system enables operators step down 120/277 VAC 50/60Hz to low voltage 12 or 24 VDC, available via two Class 1 and 2, Division 1 and 2 receptacles. This explosion proof transformer system delivers 13.3 amps of 24 VDC power or 26.6 amps of 12 VDC power.

****PLEASE NOTE: ANY FREE SHIPPING OFFERS DO NOT APPLY TO POWER DISTRIBUTION PANELS, TRANSFORMERS, OR SUBSTATIONS****

This portable, explosion proof portable power distribution system is built to provide operators in hazardous locations with a way to power low voltage equipment with 12 or 24 volts DC output. This unit includes two explosion proof receptacles rated at 20 amps each. This compact power distribution system is designed for portability and convenience as well as durability and is mounted to a wheeled, non-sparking aluminum frame for added protection.



[Click Photo to Enlarge](#)



[Click Photo to Enlarge](#)



[Click Photo to Enlarge](#)



The EPL-TX-320-2XLV-DC is perfect for use with explosion proof drop lights. (Sold Separately)



[Click Photo to Enlarge](#)
****Drop Lights Sold Separately****



Mounting holes on the EPL-TX-320-2XLV-DC convenient for hooking drop lights. (Sold Separately)

The output side is equipped with two Class 1/2, Division 1/2 receptacles designed to accept twist lock plugs like our EPP-15A and EPP-20A explosion proof plugs. This explosion proof power distribution system comes standard with a 25 foot, 16/3 SOOW cord terminated with a 250V, 20 amp explosion proof male plug.

Larson Electronics.com can build transformers to your specifications. If this model does not meet your needs, please contact us at 1-800-369-6671 or sales@larsonelectronics.com.

Specifications / Additional Information**EPL-TX-320-2XLV-DC Explosion Proof Power Distribution System****Features/Ratings****Line In:** 120-277VAC 50/60 Hz

Class 1 Division 1 Explosion Proof

Line Out: (2) 2023 C1D1 12V or 24V DC Twist Lock Receptacles –
Class 1/2 Division 1/2

20 amp (2023), Class 1, Division 1 Twist Lock Receptacles

Wiring: 25' SOOW with 20 amp 250V C1D1 plug

Steps down any voltage from 120-277VAC 50/60Hz to 12V or 24V DC

Dimensions: 30"-H x 14"-D x 24"- W**Weight:** 155lbs**Mounting:** Portable Dolly Cart with Wheels**Ratings:** Class 1 Division 1 Explosion Proof**Special Orders- Requirements**

Contact us for special requirements

Toll Free: 1-800-369-6671**Intl:** 1-903-498-3363**E-mail:** sales@larsonelectronics.com

All grounding shall comply with state and local codes and meet the minimum requirements of the National Electronic Code section 250

[Scroll Down to Purchase](#)[Part #: EPL-TX-320-2XLV-DC \(70902\)](#)

Options:

EPL-TX-320-2XLV-DC- **OUTPUT VOLTAGE**

Example: EPL-TX-320-2XLV-DC-12VDC

OUTPUT VOLTAGE	
12V DC	-12VDC
24V DC	-24VDC









Links (Click on the below items to view):

- [Hi-Res Image 1 - Portable Explosion Proof Transformer - 120-277 VAC Input](#)
- [Hi-Res Image 2 - Portable Explosion Proof Transformer - 120-277 VAC Input](#)
- [Hi-Res Image 3 - Portable Explosion Proof Transformer - 120-277 VAC Input](#)
- [Hi-Res Image 4 - Portable Explosion Proof Transformer - 120-277 VAC Input](#)
- [Hi-Res Image 5 - Portable Explosion Proof Transformer - 120-277 VAC Input](#)
- [Hi-Res Image 6 - Portable Explosion Proof Transformer - 120-277 VAC Input](#)