

## Explosion Proof Wireless Signal Receiver - Slave Station

### EXP-WRL-TRSM-SLV

Please see last page for supporting documentation for this product(certificates, CAD files & drawings, IES files, wiring diagrams, etc).



#### EXP-WRL-TRSM-SLV Explosion Proof Wireless Signal Receiver

**Listing:** United States & Canada

**Dimensions:**

**Weight:** " W x " D x " H

**Voltage:** 120-240V AC or 12-24V DC

**Housing Material:** Non-sparking, Copper Free Aluminum

**Operating Temp Rating:** T3C

**Wiring:**

#### Ratings/Approvals

Class I Divisions 1 & 2 Groups C & D

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

Class III Divisions 1 & 2

IP67 Rated Waterproof

T3C Temperature Rating

New York City Dept. of Buildings Approved

#### Special Orders- Requirements

Contact us for special requirements

**Toll Free:** 1-800-369-6671

**Intl:** 1-214-616-6180

**Fax:** 1-903-498-3364

**E-mail:** [sales@larsonelectronics.com](mailto:sales@larsonelectronics.com)

## Made in the USA

**xxx**

The XP-WRL-TRSM-SLV Explosion Proof Wireless Signal Receiver for the [EPL-TL-2X10W-C-EXWR Signal Light](#) is designed to give operators the freedom and mobility to monitor traffic and processes more effectively. This mobility increases worksite safety by allowing hazards to be detected more quickly by the signal operator, creating a faster response time to potential dangers. Likewise, mobile monitoring produces a more efficient traffic and/or process flow.

The XP-WRL-TRSM-MTR wireless receiver is built to endure harsh conditions and heavy duty use while providing safe, dependable service to operators. This unit is housed within a rugged IP67 rated copper free, non-sparking aluminum body and features a single push button. To switch between signal colors, the operator simply presses the push button at the top of the device.

The explosion proof wireless remote for this receiver can be found here: [EXP-WRL-TRSM-MTR Explosion Proof Wireless Remote Control](#)

See a demo of the complete light, remote and receiver package here: [EPL-TL-2X10W-C-EXWR Signal Light and Wireless Remote Demo](#)

**Mounting:** This unit is mounted using the attached trunnion bracket. The bracket comes with three predilled holes and allows for an 180° adjustment range.

**Wiring/Power:** This unit is designed to operate with 120-240V AC or 12-24V DC.

**Suggested Applications:** Industrial refueling stations, docks, manufacturing facilities, warehouses

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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](mailto:sales@larsonelectronics.com) for more information about our custom options tailored to meet your specific industry needs.

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## Frequently Asked Questions (FAQ)









Links (Click on the below items to view):

- [SpecSheetSpanish](#)
- [HigResPic1](#)
- [HigResPic2](#)
- [HigResPic3](#)
- [HigResPic4](#)
- [HigResPic5](#)
- [ISO 9001 Certification](#)
- [Business Certificate](#)