



Certification

Manufacturer: Larson Electronics LLC
Address: 9419 US-HWY 175
Kemp, Texas 75143

Declare the following equipment conforms to the standard(s) as listed:

Model: EPL-TL Series
Description: Explosion Proof Stack Lights w/o Horn

Evaluated Listings:

UL: E10514, E91793 – NEC / United States standards

UL: E10514 – CEC / Canada standards

CSA: LR11716 – CEC / Canada standards

ETL: UL 508A, UL 1203 – NEC / United States standards

ETL: CSA C22.2 No. 14, No. 25, No. 30 – CEC / Canada standards

The EPL-TL Series is certified to NEC and CEC standards for hazardous locations for:

- NEC: Class I, Divisions 1 & 2, Groups C & D; Class II, Divisions 1 & 2, Groups E, F, G
- NEC: Class I, Zones 1 & 2, Groups IIB, IIA
- CEC: Class I, Divisions 1 & 2, Groups C & D; Class II, Divisions 1 & 2, Groups E, F, G
- CEC: Class I, Zones 1 & 2, Groups IIB, IIA

The EPL-TL Series comprised of a Killark EMI series device enclosure(s). This device enclosure(s) may contain an incandescent, compact fluorescent, or LED lamp and custom mounting of the lamp assembly to prevent damage. One or multiple fixtures are mounted to a copper free aluminum mounting plate, junctioned together utilizing galvanized rigid conduit, and may utilize unique signal wires per lamp. Lamp(s) may be configured as steady burn or strobe light output and may be of different light output colors per device enclosure. This assembly is built to NEC and CEC standards for hazardous locations and quality checked per ISO 9001:2015 standards.

Signed for and on behalf of: Larson Electronics, LLC
Place of issue: Kemp, TX

Signature: *James Thomas*

Name: James Thomas
Position: Operations Manager