



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: EPS-2XPB Series
Description: Explosion Proof Double Push Button Switch

Evaluated Listings:

UL: E150827, E53360, E12379 - NEC / United States standards

UL: E12379 - CEC / Canadian standards

CSA: 011716_C_000 – CEC / Canadian standards

CSA: Sira 19ATEX1171U – ATEX / Europe Standards (Operators only)

CSA: IECEx CSA 19.0030U – IEC Ex / International Standards (Operators only)

ETL: Modifications to enclosure under UL 1203, UL 508A – NEC / United States standards

ETL: Modifications to enclosure under CSA C22.2 No. 14, No. 30, No. 25– CEC / Canadian standards

The EPS-2XPB Series is certified to NEC, CEC, standards for hazardous locations for:

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

The operators used in EPS-2XPB Series are additionally certified for ATEX and IEC Ex standards. The complete assembly is not certified. Individual approval for ATEX or IEC Ex applications may be approved by local authority.

- ATEX: Ex II 2 G Ex db IIC, Ex II 2 D Ex tb IIIC
IEC EX: Ex II 2 G Ex db IIC, Ex II 2 D Ex tb IIIC

The EPS-2XPB Series is comprised of a Killark SWB series device enclosure, Killark X-10 device box cover, and Killark GZ series push button operator. This device enclosure may be modified with custom hub locations and external or internal mounting accessories, custom mounting of electronics, wire connections. This assembly is built to NEC and CEC standards for hazardous locations.

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

Signature: *James Thomas*

Name: James Thomas
Position: Operations Manager