

Survive All™

Class I Division 2 Compliant Exit Sign



Survive All SVX-HZ Series

*Hazardous Location
Exit Sign*

Class I Division 2 Compliant Exit Sign

The **SVXHZ Series** of Exit signs has been designed specifically for installation in hazardous locations and other high abuse, industrial environments. Extremely resistant to water, high impacts, vibrations and variations in temperature. The **SVXHZ Series** of Exits is ideally suited for areas with the risk of presence of flammable gases, vapors or liquids able to create an explosive gas atmosphere.

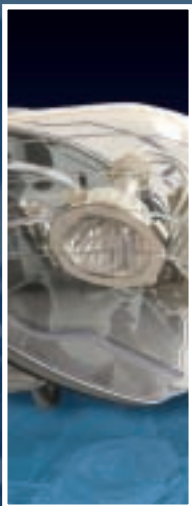
Survive All SVXH Series

*Hazardous Location
Combination
Exit Emergency
Battery Unit*



Class I Division 2 Compliant Exit Sign

The **SVXH Series** of Combination Exit Emergency Battery Unit has been designed specifically for installation in hazardous locations and other high abuse, industrial environments. Extremely resistant to water, high impacts, vibrations and variations in temperature. The **SVXH Series** is ideally suited for areas with the risk of presence of flammable gases, vapors or liquids able to create an explosive gas atmosphere.



Survive All EF41 Series

*Hazardous Location
Remote Fixture*

Class I Division 2 Compliant Remote Fixtures

The **EF41 Series** of Remote Fixture has been designed specifically for installation in hazardous locations and other high abuse, industrial environments. Extremely resistant to water, high impacts, vibrations and variations in temperature. The **EF41 Series** of Remote Fixtures is ideally suited for areas with the risk of presence of flammable gases, vapors or liquids able to create an explosive gas atmosphere.

Survive All Class I Division 2 Compliant Exit Sign

SVX-HZ Series *Hazardous Location Exit Sign*



Standard Features

- Evaluated to the UL 844 standard for Class I Division 2, Groups A, B, C and D
- Temperature Code: T6 (maximum 85°C)
- Evaluated to UL 924 and UL 1598 Standards
- Compliant NEMA-4X
- Suitable for cold-weather:
 - - 20°C (self-powered model, "CW" option) and
 - - 40°C (AC-only and AC-DC models)
- 120 to 277Vac two-wire universal AC-input
- Energy Efficient: consumes less 2.5 Watts in any configuration
- Polyvinyl chloride frame, with built-in gasket to prevent water infiltration
- Sealed faceplate of heavy-duty, vandal-resistant polycarbonate
- Tamper-resistant, hermetically sealed magnetic test switch
- Self-test / self-diagnostic circuitry is standard on self-powered models
- Sealed, maintenance-free, Nickel-Cadmium battery provides 90 minutes of emergency operation
- Long-life, energy-efficient **ALINGAP** red LED light source
- Comes standard with industrial-grade, die-cast aluminum electrical box

Hazardous Location Combination Exit Emergency Battery Unit **SVXH Series**

Standard Features

- Evaluated to UL 924 standard and to UL 844 Standard for hazardous locations: Class I Division 2, Groups A, B, C and D
- Temperature Codes evaluated for several types of emergency lamps
- Polyvinyl chloride frame, with built-in gasket to prevent water infiltration
- Heavy-duty 1/8-inch thick aluminum back plate with key-holes for secure wall-mount installation
- Sealed faceplate of heavy-duty, vandal-resistant polycarbonate
- Exit sign module illuminated by long-life, energy-efficient **ALINGAP** red LEDs
- Two MR16 halogen lamps, shielded by a cast aluminum housing and a polycarbonate cover
- Sealed, maintenance-free Nickel-Cadmium or Nickel-Metal Hydride batteries
- Remote load capacity
- Comes standard with self-test / self-diagnostic functions
- Comes standard with industrial-grade, die-cast aluminum electrical box
- 1/2 inch electrical conduit entry on both sides and at the top



EF41 Series *Hazardous Location Remote Fixture*



Standard Features

- Evaluated to UL 844 Standard for Class I Division 2, Groups A, B, C and D
- Temperature Codes: T3B (10W and 12W MR16 lamps) and T2C (20W MR16 lamps)
- Extreme operational temperature range: -40°C to +40°C
- Choice of single- or double-lamp models, with tool-less lamp orientation
- High-efficacy MR16 halogen lamps of 10W, 12W and 20W (see specification table)
- Input voltage: 6V, 12V, 24V or 120V
- Die-cast aluminum back plate with gasket
- Clear polycarbonate cover, UV and impact resistant
- Easy installation on a 4-inch octagonal box (included in the package)
- Comes standard with tamper-proof screws and bit



EMERGI-LITE