

# COMMERCIAL

PRODUCTS GROUP

## Fire Alarm

## Explosion Proof Devices

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Explosion Proof Speakers

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Horns

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Strobes

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Manual Pull Stations

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The HSPS Series station is UL listed for use in hazardous locations classified Class I, Groups B, C & D; Class II, Groups E, F & G; and Class III locations. It is also UL listed for use in weatherproof applications classified NEMA 4X.

The MPEX is suitable for use in National Electrical Code (NFPA 70): Class I, Div. 1 & 2, Groups C, D Class I, Zones 1 & 2, Groups IIB, IIA Class II, Div. 1 & 2, Groups E, F, G Class III NEMA 7(C, D) 9(E, F, G)



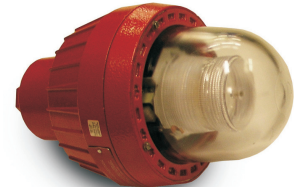
The SPHX Powertone speaker is designed for locations where the danger of explosion or fire exists. The speaker is Class I, Groups B, C, and D, Division 1 hazardous locations. The speaker may be used with any 25Vrms or 70Vrms audio system. The speaker can be indoor or outdoor mounted. The SPHX is NEMA 3 rated.

The ASHX PowerTone amplified speaker is well suited for signaling in hazardous areas with high ambient noise levels and where a unique audible signal is required. The amplified speaker is designed for locations where the danger of explosion or fire exists. Class I, Groups B, C, and D, Division 1 hazardous locations. When used in conjunction with the PowerTone Signaling System and PTCK25 connector card, the speaker can produce multiple tones for various signal requirements. For single tone applications the PowerTone Signaling System or individual tone cards may be used. The speaker may be used with any compatible 25 or 70Vrms audio system by using the PTCK25 or PTCK70 connector card.



The LSEX Series Explosion Proof Strobe is a low current consumption signal designed specifically for 24 VDC Applications. UL, CSFM approved Rated for Class I, Groups C, D; Class II, Groups E, F, G Polarized 24 VDC operating

The FSEX is an explosion proof strobe light designed for use in hazardous locations which provides 80 high intensity flashes per minute. The strobe light has an effective candle power of 850. Class I, Groups A, and B, Division 2; Class I, Groups C, and D, Division 1 & 2; Class II, Groups E, F and G, Division 1 & 2; Class III, Division 1 & 2



The Model FHEX vibratory horn is well suited for signaling in hazardous locations with high ambient noise levels and where a unique audible signal is required. Class I, Groups C and D, Division 1; Class II, Groups E, F, and G Division 1, Class III,

**CPG Signals**

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