

INTRODUCING FEDERAL SIGNAL LEDS WITH XLT™ (eXtreme Light Technology)



27XL

- 24VDC, 120VAC and 240VAC
- Four lens colors
- Flashing or steady-burn
- 60,000 hour LED
- 3/4-inch pendant mount standard; other options available
- Dome guard optional
- Type 4X, IP66 enclosure
- Marine Listed
- UL and cUL Listed for Class1, Division 1



225XL

- 24VDC, 120VAC and 240VAC
- Four lens colors
- Flashing mode standard, configurable to steady-burn
- 60,000-hour LED
- 1/2-inch pipe mount
- Type 4X, IP66 enclosure
- Marine Listed
- UL and cUL Listed for Class1,
 Division 2



191XL

- 24VDC, 120VAC and 240VAC
- Four lens colors
- Flashing mode standard, configurable to steady-burn
- 60,000 hour LED
- 3/4-inch pipe mount
- Dome guard included
- Type 4X, IP66 enclosure
- Marine Listed
- UL and cUL Listed for Class 1, Division 2



2000 LED

- AC and DC voltage ranges
- Five lens colors
- 3 remotely selectable flash patterns
- 50,000 hour LED
- Ex 'e' terminal chamber available
- Approved for use in Zone 1, 2, 21, 22 Atmospheres



FEDERAL SIGNAL

Safety and Security Systems / Industrial

Advancing security and well-being.

2645 Federal Signal Dr. University Park, IL 60466 Phone: 708.534.4756 Fax: 708.534.4852 www.federalsignal-indust.com

A BROAD RANGE OF **LEDs** FOR SAFE AREAS AND HAZARDOUS LOCATIONS.

Federal Signal offers a variety of time-tested hazardous and safe area LED lights and status indicators to meet any demand.

Safe area status indicators



> SemiStat® Designed for the OEM market, features durable ABS housing, operates on 24VAC or 24VDC, and is equiped with an integrated piezo sounder.



UniStat® An LED based, single-high status indicator that can produce up to four colors from a single light source and offers four integrated flash patterns.



> MicroStat® Pre-assembled as 1, 2, 3, 4, or 5-high light units, available in three voltages, the rugged vibration-resistant MicroStat lenses easily snap apart.



LiteStak May include up to 5 light modules, the Litestak's lensing provides a 360° visual signal set to either flash or burn steady.

Hazardous location status indicator



> USIX Single-high status indicator that can produce 3 or 4 colors offers a choice of 4 integrated flash patterns – steady-burn, slow flash, strobe flash and SimuStrobe™.

Hazardous location signal lights



> 225XL Features a polyurethane-coated base, an easy-to-remove outer dome and is ideal for wet, corrosive atmospheres.



> 191XL Features an aluminum base ready for mounting on a 3/4" pipe and a dome gaurd which fits over the glass dome.



>27XL With an all aluminum housing, the 27XL is easy to install as a pendant or ceiling mount, and is designed for explosion-proof and corrosive environments.



>2000 LED An explosion-proof LED warning light, the 2000 LED is available in 5 colors and features 3 remotely selectable flash patterns.

Safe area signal light



LP3 A low profile, LED Type 4X light, available in 5 colors and available in 24VDC and 120VAC.



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