



Explosion-Proof LED Warning Light

27XL-120-240

Explosion-Proof LED Warning Lights with XLT™ Produce 60 High-Intensity Flashes Per Minute. These highly durable lights are made with a high-intensity LED array designed to meet the needs of industrial users. Ideal for use in oil rigs, mines, refineries and chemical plants. Configurable to steady burning state or flashing mode. Low in-rush circuitry design provides greater compatibility with factory automation systems. Powder epoxy finish is applied over copper-free aluminum housing. All exposed hardware is 316 grade stainless steel. 120-240 VAC model. Colored dome is available in four colors. UL listed. 5 Year Warranty. XLT™ Technology 120-240 VAC Flashes 60 FRM Five lens colors (I have 3 Red and 2 Green for sell) 60,000 hour LED 3/4inch pendant mount standard, other options available Dome guard optional Type 4X, IP66 enclosure Marine Listed UL and cUL Listed. Federal Signal's Model 27XL explosionproof LED light with XLT™ produces 60 highintensity flashes per minute. This warning light operates on 120-240VAC 50/60Hz and is UL Listed for Class I, Division 1, Groups C and D; Class II, Division 1, Groups E, F and G; Class I, Division 2, Groups A, B; and Class III. The 27XL is also Marine Rated. The 27XL features a standard low inrush circuitry design that provides greater compatibility with factory automation control systems and less electrical interference with inrush sensitive devices. The 27XL is Type 4X rated; constructed to IP66. Corrosion resistance is achieved with a powder epoxy finish applied over the copperfree aluminum housing. All exposed hardware is 316 grade stainless steel. A pendant mount is supplied and a ceiling mount and 90 degree wall mount are available options. For easy installation, the mounting box is first installed and the fixture is then threaded onto the mounting box, making the electrical connection. Electrical continuity is made when five threads are engaged. Explosion-Proof LED Warning Lights with XLT™ Produce 60 High-Intensity Flashes Per Minute. These highly durable lights are made with a high-intensity LED array designed to meet the needs of industrial users. Ideal for use in oil rigs, mines, refineries and chemical plants.

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