



NEW ADDITION: NSF CERTIFIED SERIES

Model 225XST-N Sanitation Strobe Warning Light

Model 225XST-N is the newest addition to our NSF Certified Series! It is a high-intensity strobe warning light that produces 80 high-intensity flashes per minute, grabbing attention when critical.

Federal Signal’s NSF models were designed to optimally perform in the toughest sanitation environments. They are easy to clean and ideal in high-ambient and harsh environments that contain wet, corrosive and high vibration areas where gaining attention is critical.



MODEL 225XST-N SANITATION STROBE WARNING LIGHT

- Available in 12-24VDC, 120VAC or 240VAC
- 80 FPM
- 10,000-hour strobe tube
- Type 4X, IP66 enclosure
- IP69K complaint
- NSF Certified
- UL and cUL Listed for Class I Division 2, Groups A, B, C and D; Class II, Division 2, Groups F and G; Class III






NSF PRODUCE FEATURES

- Indoor/outdoor use
- Easy to clean and sanitize
- Smooth body and elliptical dome
- No horizontal flat surfaces
- No exposed fasteners or threads
- Fully gasketed and sealed
- Resists water and dust accumulation
- Meet NSF material standards for Splash and Non-Food Zones

ORDERING INFORMATION

MODEL #	DESCRIPTION	UPC CODE
225XST-012-024A-N	NSF Strobe, 12-24VDC, Amber	782979251415
225XST-012-024B-N	NSF Strobe, 12-24VDC, Blue	782979251422
225XST-012-024C-N	NSF Strobe, 12-24VDC, Clear	782979251439
225XST-012-024G-N	NSF Strobe, 12-24VDC, Green	782979251446
225XST-012-024R-N	NSF Strobe, 12-24VDC, Red	782979251453
225XST-120A-N	NSF Strobe, 120VAC, Amber	782979251460
225XST-120B-N	NSF Strobe, 120VAC, Blue	782979251477
225XST-120C-N	NSF Strobe, 120VAC, Clear	782979251484
225XST-120G-N	NSF Strobe, 120VAC, Green	782979251491
225XST-120R-N	NSF Strobe, 120VAC, Red	782979251507
225XST-240A-N	NSF Strobe, 240VAC, Amber	782979251514
225XST-240B-N	NSF Strobe, 240VAC, Blue	782979251521
225XST-240C-N	NSF Strobe, 240VAC, Clear	782979251538
225XST-240G-N	NSF Strobe, 240VAC, Green	782979251545
225XST-240R-N	NSF Strobe, 240VAC, Red	782979251552

COMPLETE NSF CERTIFIED SERIES

Model	Type	Voltage	Operating Current	Operating Temperature	Flash Pattern	Light Output	Lamp Life	Mount	UL Listing
  225XST-N A B C G R	Strobe	12-24VDC	1.70-0.70 A	-40°F to 104°F (-40°C to 40°C)	80 FPM	240 cd	10,000 Hours	½" NPT Pipe	Class I, Div. 2
 225XL-N A B C G R	LED	24VAC/DC	0.38 A	-58°F to 150°F (-50°C to 66°C)	60 FPM, steady	238 cd	50,000 hours	½" NPT Pipe	Class I, Div. 2
		120-240VAC	0.21-0.13 A						
 121SLED-N A B C G R	LED	120VAC	0.075 A	-40°F to 150°F (-40°C to 66°C)	60 R/Min.	1,655 cd	25,000 hours	½" NPT Pipe, Surface	Safe Areas
COMING OCTOBER 2020...									
 121ALED-N A B C G R	LED	24VDC	0.3 A	-40°F to 150°F (-40°C to 66°C)	60 R/Min.	TBD	25,000 hours	½" NPT Pipe, Surface	Safe Areas

WHAT IS NSF CERTIFIED?

- ✓ NSF Certification is an ANSI-accredited product certification that addresses more than 75 sanitation requirements and protocols for equipment and materials for use in commercial foodservice. It assures suppliers, retailers, regulators and consumers that an independent organization has reviewed a product's manufacturing process and determined the product complies with specific standards for safety, quality, sustainability and performance.
- ✓ NSF/ANSI 2 establishes minimum food protection and sanitation requirements for the materials, design, fabrication, construction and performance of food handling and processing equipment and other processing equipment.
- ✓ U.S. requirements for NSF standards are so prevalent, it's highly uncommon to build a new restaurant or commercial kitchen without NSF Certified products. NSF is the most specified and recognized certification in the industry.



COMMON INDUSTRIES WHO USE NSF CERTIFIED PRODUCTS

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| • Aerospace | • Food and Beverage | • Pharma and Biotech |
| • Automotive | • Medical Devices | • Plastics |
| • Chemical | • Medical Facilities | • Water Treatment and Wastewater |
| • Consumer Products | • Nutritional Products | |

MARKETING MATERIALS

For additional information regarding our NSF Certified products, visit www.fedsig.com/NSF. An updated brochure is also available and can be ordered through our [literature site](#).

Contact your Regional Sales Manager, Inside Sales, or Customer Support with any questions or to set up a training session.