# Lorem Ipsum

*"Neque porro quisquam est qui dolorem ipsum quia dolor sit amet, consectetur, adipisci velit..."*

"There is no one who loves pain itself, who seeks after it and wants to have it, simply because it is pain..."

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**FEDERAL SIGNAL**

▶ Model 151XST

# Hazardous Location Strobe Light  A B C G R

Model 151XST hazardous location strobe light provides 80 high-intensity flashes per minute. This hazardous location warning light has an aluminum base, coated for corrosion resistance, that can be ordered for mounting on a 3/4-inch NPT pipe or a surface. The dome guard (included) fits over the glass lens to protect it against accidental collision with moving equipment, such as forklifts.

Federal Signal's rugged 151XST strobe light is specifically designed for hazardous locations or corrosive environments where a very bright visual signal is required. This warning light can be used for plant evacuation or other communication needs.

## FEATURES

- Available in 12-24VDC, 120VAC and 230-240VAC
- Five lens colors: Amber, Blue, Clear, Green and Red
- 10,000-hour high-intensity strobe
- Available in 3/4-inch NPT pipe mount or surface mount
- Dome guard included
- Indoor/outdoor use

- Conformal coated PCBA
- Type 4X, IP66 enclosure
- IP69K compliant
- Marine rated
- UL and cUL Listed for Class I, Division 2, Groups A, B, C and D; Class II, Division 1, Groups E, F, and G; Class III

| MODEL | VOLTAGE | OPERATING CURRENT | FLASH RATE/ MINUTE | LIGHT OUTPUT PEAK[1] | ECP[2] |
|---|---|---|---|---|---|
| **151XST-*012-024**** | 12-24VDC | 1.3-0.60 amps | 80 | 520,000 cd | 165 cd |
| **151XST-*120**** | 120VAC 50/60Hz | 0.35 amps | 80 | 520,000 cd | 165 cd |
| **151XST-*240**** | 230-240VAC 50/60Hz | 0.18 amps | 80 | 520,000 cd | 165 cd |

   * Include (S) for Surface Mount Option (Example part number: 151XST-S120R for surface mount option, 151XST-120R for pipe mount)

** Indicates color: (A) Amber, (B) Blue, (C) Clear, (G) Green or (R) Red

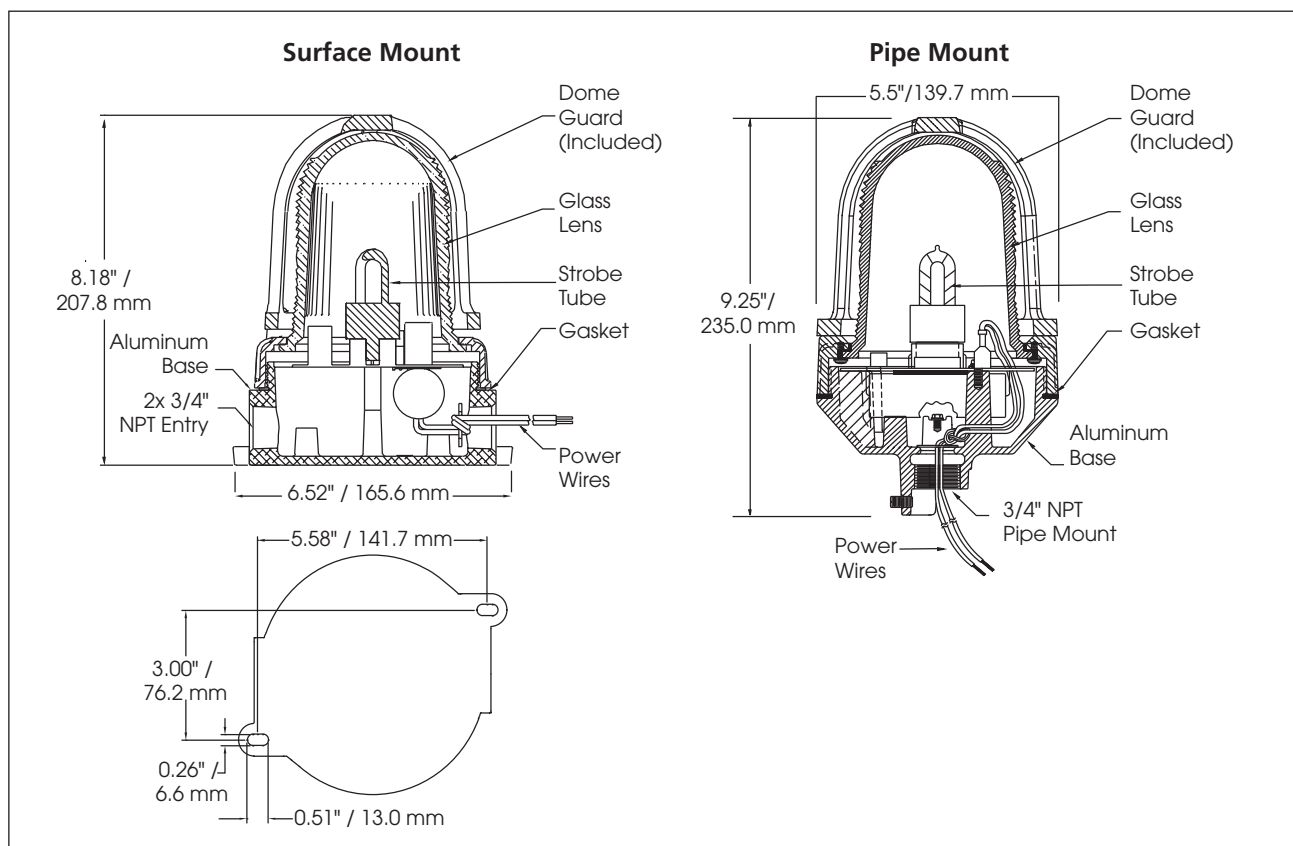  [1] Peak candela is the maximum light intensity generated by a flashing light during its light pulse

  [2] ECP (Effective Candela) is the intensity that would appear to an observer if the light were burning steadily

**HAZARDOUS LOCATION RATING: 151XST**

| T-CODE AT MAXIMUM AMBIENT TEMPERATURE, °C | | |
|---|---|---|
| **Hazardous Location** | **40°C** | **66°C** |
| Class I, Division 2, Groups A, B, C, D | T2 | T1 |
| Class II, Division 1, Groups E, F, G | T5 | T5 |
| Class III | T5 | T5 |

## Hazardous Location Strobe Light (151XST)

**Surface Mount**

Dome Guard (Included)
Glass Lens
Strobe Tube
Gasket
Power Wires

8.18" / 207.8 mm
Aluminum Base
2x 3/4" NPT Entry

6.52" / 165.6 mm

5.58" / 141.7 mm
3.00" / 76.2 mm
0.26" / 6.6 mm
0.51" / 13.0 mm

**Pipe Mount**

5.5"/139.7 mm
Dome Guard (Included)
Glass Lens
Strobe Tube
Gasket

9.25"/ 235.0 mm
Aluminum Base
3/4" NPT Pipe Mount
Power Wires

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### SPECIFICATIONS

| | | |
|---|---|---|
| Lamp Life: | | 10,000 Hours |
| Light Source: | | Strobe tube |
| Operating Temperature: | -67°F to 150°F | -55°C to 66°C |
| Net Weight: | 3.8 lbs | 1.7 kg |
| Shipping Weight: | 4.5 lbs | 2.0 kg |
| Pipe Mount | | |
|   Height: | 9.25 " | 235.0 mm |
|   Diameter: | 5.5 " | 139.7 mm |
| Surface Mount | | |
|   Height: | 8.18 " | 207.8 mm |
|   Diameter | 6.52 " | 165.6 mm |

### REPLACEMENT PARTS

| Description | Part Number |
|---|---|
| **Series C Dome and Ring Assembly** | |
| Lens & Ring Assembly, Amber[1] | K8449078C-01 |
| Lens & Ring Assembly, Blue[1] | K8449078C-06 |
| Lens & Ring Assembly, Clear[1] | K8449078C-04 |
| Lens & Ring Assembly, Green[1] | K8449078C-07 |
| Lens & Ring Assembly, Red[1] | K8449078C |
| PCB Assembly, 12-24VDC | K2001173C |
| PCB Assembly, 120VAC | K2001071B |
| PCB Assembly, 240VAC | K2001071B-01 |
| Strobe Tube | K149122B |
| Dome Guard | K8449090C |

[1] Includes dome gasket

### HOW TO ORDER

**151XST** – **S** **12-24** **A**

| TYPE 151XST | MOUNTING Blank - Pipe S - Surface | VOLTAGE 012-024 (Pipe) (12-24VDC) 12-24 (Surface) (12-24VDC) 120 (120VAC) 240 (230-240VAC) | COLOR A Amber B Blue C Clear G Green R Red |
|---|---|---|---|

### OPTIONAL ACCESSORIES

| Description | Part Number |
|---|---|
| Hazardous Location Mounting Bracket | LHWB |

Mounting Brackets shown on pages 138-139

**FEDERAL SIGNAL**

▶ Model 191XL

# Hazardous Location Division Listed LED Light

A B C G R

Model 191XL is a hazardous location flashing signal light that comes standard in flashing mode and is field configurable to steady-burn mode for maximum functionality.

Federal Signal's super bright LED array used in the 191XL produces intense light output and 50,000 hours of service. Increased shock and vibration resistance add to this unit's rugged industrial portfolio of features.

## FEATURES

- Available in 24VAC/DC, 120-240VAC and 277VAC
- Five lamp/lens colors: Amber, Blue, Clear, Green and Red
- Flashing mode standard, configurable to steady-burn
- 50,000 hours, vibration-resistant LED lamp
- Dome guard included

- Available in 3/4-inch NPT pipe mount or surface mount
- Type 4X, IP66 enclosure
- IP69K compliant
- Marine Listed
- UL and cUL Listed for Class I, Division 2, Groups A, B, C and D; Class II, Division 1, Groups E, F and G; Class III

| MODEL | VOLTAGE | OPERATING CURRENT | IN-RUSH CURRENT | FLASH RATE/ MINUTE | MOUNT | LIGHT OUTPUT |
|---|---|---|---|---|---|---|
| **191XL-_*_024_**_** | 24VAC/DC | 0.40 amps | 1.75 amps, 5.0 mS | 60 | 3/4" NPT Pipe or Surface | 200 cd*** |
| **191XL-_*_120 240_**_** | 120/240VAC | 0.21/0.13 amps | 2.0 amps, 0.25 mS | 60 | 3/4" NPT Pipe or Surface | 200 cd*** |
| **191XL-277_**_** | 277VAC | 0.13 amps | 9.75 amps, 0.25mS | 60 | 3/4" NPT Pipe | 200 cd*** |

* Include (S) for Surface Mount Option (Example part number: 191XL-S120240R for surface mount option, 191XL-120-240R for pipe mount)
** Indicates color: (A) Amber, (B) Blue, (C) Clear, (G) Green or (R) Red
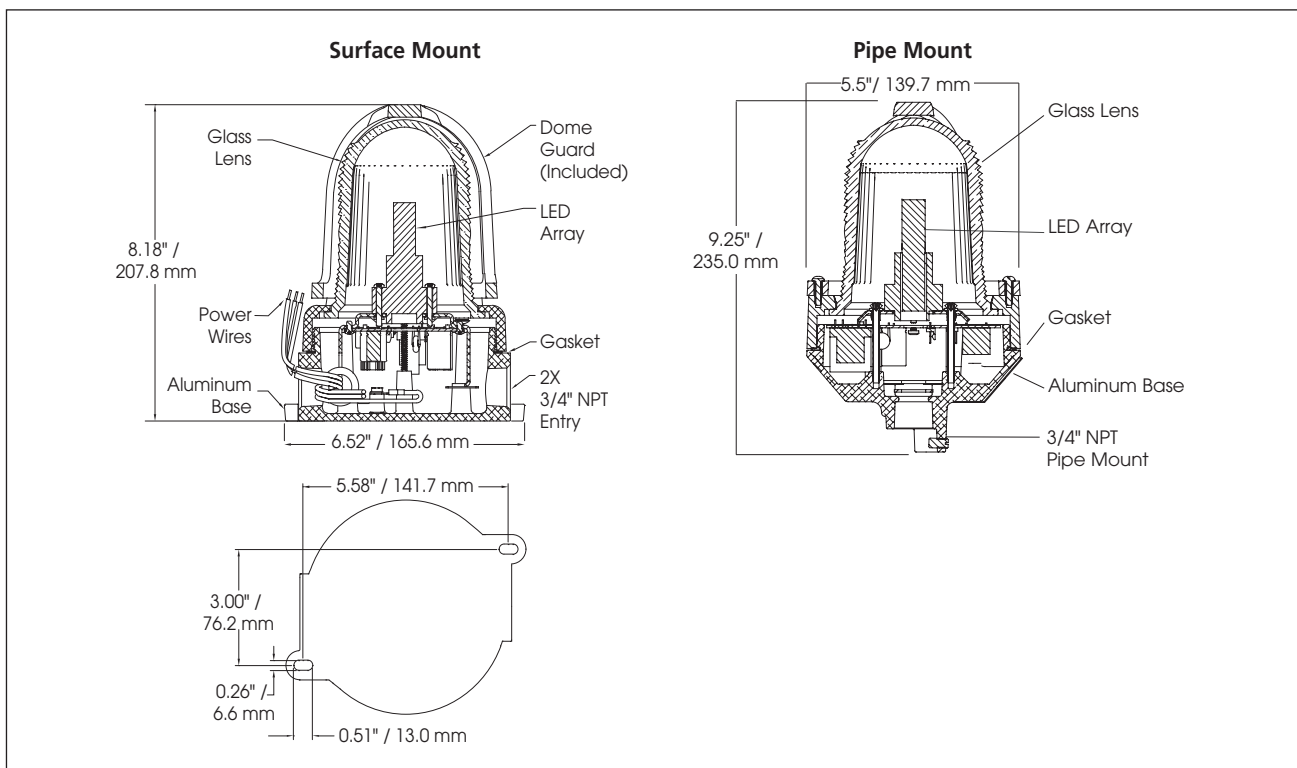*** Tested with clear lens and flashing mode
Note: When ordering the 120/240 voltage, use 120-240 for the pipe mount model and 120240 for the surface mount model

### HAZARDOUS LOCATION RATING: 191XL

T-CODE AT MAXIMUM AMBIENT TEMPERATURE, °C

| Hazardous Location | 40°C | | | 55°C | | | 66°C | | |
|---|---|---|---|---|---|---|---|---|---|
| | 24 VAC/DC | 100-265 VAC | 277 VAC | 24 VAC/DC | 100-265 VAC | 277 VAC | 24 VAC/DC | 100-265 VAC | 277 VAC |
| Class I, Division 2, Groups A, B, C, D | T6 | T6 | T5 | T5 | T5 | T5 | T4A | T4A | T5 |
| Class II, Division 1, Groups E, F, G | T6 | T6 | T5 | T6 | T6 | T5 | T6 | T6 | T5 |
| Class III | T6 | T6 | T5 | T6 | T6 | T5 | T6 | T6 | T5 |

# Hazardous Location Division Listed LED Light (191XL)

**Surface Mount**

Glass Lens
Dome Guard (Included)
LED Array
8.18" / 207.8 mm
Power Wires
Gasket
Aluminum Base
2X 3/4" NPT Entry
6.52" / 165.6 mm

5.58" / 141.7 mm
3.00" / 76.2 mm
0.26" / 6.6 mm
0.51" / 13.0 mm

**Pipe Mount**

5.5" / 139.7 mm
Glass Lens
9.25" / 235.0 mm
LED Array
Gasket
Aluminum Base
3/4" NPT Pipe Mount

## SPECIFICATIONS

| | | |
|---|---|---|
| Lamp Life: | | 50,000 Hours |
| Light Source: | | LED |
| Operating Temperature: | -58°F to 150°F | -50°C to 66°C |
| Net Weight: | 4.0 lbs | 1.81 kg |
| Shipping Weight: | 4.25 lbs | 1.93 kg |

**Pipe Mount**

| | | |
|---|---|---|
| Height (with Dome Guard): | 9.25" | 235.0 mm |
| Diameter: | 5.5" | 139.7 mm |

**Surface Mount**

| | | |
|---|---|---|
| Height (with Dome Guard) | 8.18" | 207.8 mm |
| Diameter | 6.52" | 165.6 mm |

## HOW TO ORDER

191XL – S 120 240 A

**TYPE 191XL**

**MOUNTING**
**Blank** - Pipe
**S** - Surface

**VOLTAGE**
**024** (24VDC)
**120 240** (120-240VAC)[1]
**277** (277VAC)[2]

**COLOR**
**A** Amber
**B** Blue
**C** Clear
**G** Green
**R** Red
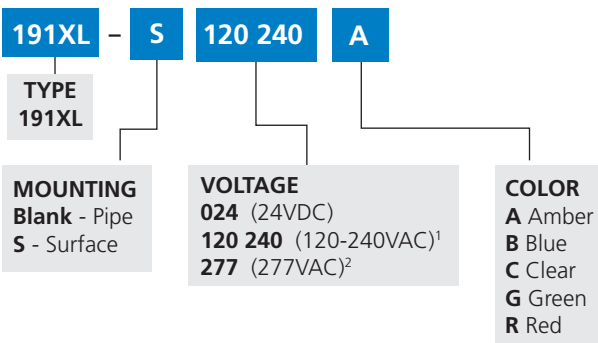
[1] When ordering the 120/240 voltage, use 120-240 for the pipe mount model and 120240 for the surface mount model

[2] 277VAC versions are available in pipe mount only

## REPLACEMENT PARTS

| Description | Part Number |
|---|---|
| LED array, Amber | K14700030A-A |
| LED array, Blue | K14700030A-B |
| LED array, Clear | K14700030A-W |
| LED array, Green | K14700030A-G |
| LED array, Red | K14700030A-R |
| PC Board Assembly, 24VDC | K2005455A |
| PC Board Assembly, 120/240VAC | K2005416A |
| PC Board Assembly, 277VAC | K2005416A-01 |
| Glass Lens/Ring Assembly, Amber[1] | K8449078C-01 |
| Glass Lens/Ring Assembly, Blue[1] | K8449078C-06 |
| Glass Lens/Ring Assembly, Clear[1] | K8449078C-04 |
| Glass Lens/Ring Assembly, Green[1] | K8449078C-07 |
| Glass Lens/Ring Assembly, Red[1] | K8449078C |
| Guard, Dome | K8449090C |

[1]Assembly includes a gasket

## OPTIONAL ACCESSORIES

| Description | Part Number |
|---|---|
| Hazardous Location Mounting Bracket | LHWB |

Mounting Bracket shown on pages138-139

**FEDERAL SIGNAL**

(Shown with pendant mount. See how to order for mounting options)

▶ Model 27XST

# Explosion-Proof Strobe Light

A B C G M R

Federal Signal's Model 27XST explosion-proof strobe light features a voltage in-rush limiting PCB design that provides greater compatibility with factory automation control systems and less electrical interference with in-rush sensitive devices.

Three mounting options are available: pendant, ceiling or 90° wall mount. For easy installation, the mounting box is first installed and the fixture is then threaded onto the mounting box, making the electrical connection. Pre-install the mounting bracket and electrical continuity is made when five threads are engaged.

Federal Signal's Model 27XST is specifically designed for explosion-proof atmospheres and/or corrosive environments. Because it is easy to install and requires very low maintenance, it is ideal for use in areas such as oil rigs, mines, refineries, and chemical plants.

## FEATURES

- Approved for mounting in any manner-including dome up
- Available in 24VDC, 120VAC and 240VAC
- Six lamp/lens colors: Amber, Blue, Clear, Green, Magenta and Red
- 10,000 hour strobe tube
- 3/4" NPT pendant, ceiling and wall mount options available
- Dome guard optional

- Conformal coated PCB
- Type 4X, IP66 enclosure
- IP69K compliant
- Marine Rated
- CSFM Approved
- UL and cUL Listed for Class I, Division 1 and 2, Groups C and D; Class I, Division 2, Groups A and B; Class II, Division 1, Groups E, F, and G; Class III

| MODEL | VOLTAGE | OPERATING CURRENT | FLASH RATE/ MINUTE | LIGHT OUTPUT PEAK [1] | ECP [2] |
|---|---|---|---|---|---|
| **27XST-024 * -MOD[1]** | 24VDC | 1.90 amps (3.0 amp In-rush) | 80 | 2,000,000 cd | 850 cd |
| **27XST-120 * -MOD[1]** | 120VAC 50/60Hz | 1.14 amps | 80 | 2,000,000 cd | 850 cd |
| **27XST-240 * -MOD[1]** | 240VAC 50/60Hz | 1.14 amps | 80 | 2,000,000 cd | 850 cd |

* Indicates color: (A) Amber, (B) Blue, (C) Clear, (G) Green or (R) Red (Magenta available in 120VAC and 240VAC models only)

[1] See "how to order" for mounting options

[2] Peak candela is the maximum light intensity generated by a flashing light during its light pulse

[3] ECP (Effective Candela) is the intensity that would appear to an observer if the light were burning steadily

**HAZARDOUS LOCATION RATING: 27XST**
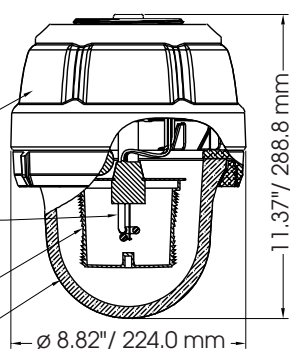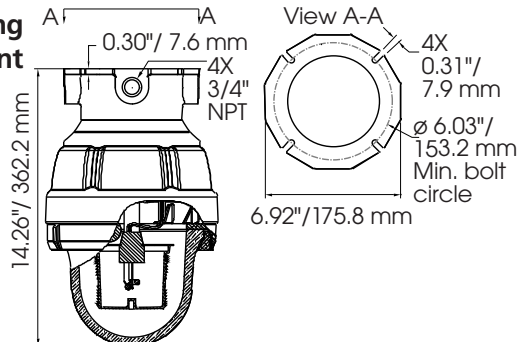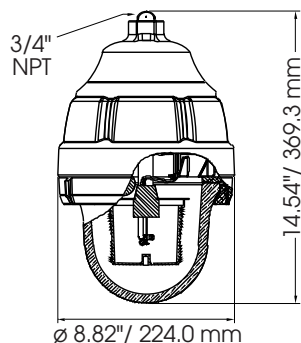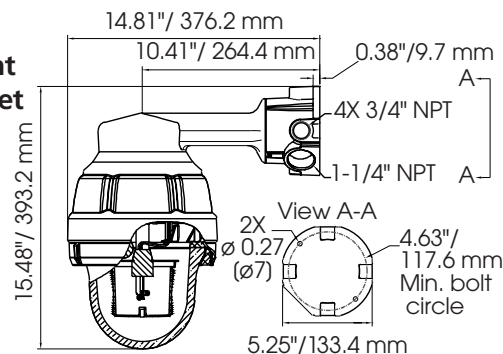
| T-CODE AT MAXIMUM AMBIENT TEMPERATURE, °C | | |
|---|---|---|
| **Hazardous Location** | **40°C** | **65°C** |
| Class I, Division 1 & 2, Groups C, D | T6 | T4A |
| Class I, Division 2, Groups A, B | T2 | T2 |
| Class II, Division 1, Groups E, F, G | T6 | T4A |
| Class III | T6 | T4A |

# Explosion-Proof Strobe Light (27XST)

## Standard Strobe Model

- Cast Aluminum Corrosion-Resistant Explosion-Proof Housing
- High Intensity Strobe Tube
- Fresnel Lens
- Glass Dome

11.37"/ 288.8 mm
ø 8.82"/ 224.0 mm

## Ceiling Mount

0.30"/ 7.6 mm
4X 3/4" NPT
14.26"/ 362.2 mm
View A-A
4X 0.31"/ 7.9 mm
ø 6.03"/ 153.2 mm Min. bolt circle
6.92"/175.8 mm

## Pendant Mount

3/4" NPT
14.54"/ 369.3 mm
ø 8.82"/ 224.0 mm

## Wall Mount Bracket

14.81"/ 376.2 mm
10.41"/ 264.4 mm
0.38"/9.7 mm
4X 3/4" NPT
1-1/4" NPT
15.48"/ 393.2 mm
View A-A
2X ø 0.27 (ø7)
4.63"/ 117.6 mm Min. bolt circle
5.25"/133.4 mm

## SPECIFICATIONS

| | | |
|---|---|---|
| Lamp Life: | | 10,000 Hours |
| Light Source: | | Strobe Tube |
| Operating Temperature: | -67°F to 150°F | -55°C to 65°C |
| Net Product Weight | | |
|    Signal without Mounting: | 13.9 lbs | 6.3 kg |
|    Ceiling Mount: | 4.5 lbs | 2.0 kg |
|    Pendant Mount: | 2.0 lbs | 0.9 kg |
|    Wall Mount: | 5.9 lbs | 2.7 kg |
| Shipping Weight | | |
|    Signal without Mounting: | 14.7 lbs | 6.67 kg |
|    Ceiling Mount: | 5.3 lbs | 2.40 kg |
|    Pendant Mount: | 2.8 lbs | 1.27 kg |
|    Wall Mount: | 6.7 lbs | 3.03 kg |

## REPLACEMENT PARTS

| Description | Part Number |
|---|---|
| Exterior Dome Assembly, Clear | K8436147A |
| Interior Lens Assembly, Amber | K8550C095A-02 |
| Interior Lens Assembly, Blue | K8550C095A-01 |
| Interior Lens Assembly, Clear | K8550C095A |
| Interior Lens Assembly, Green | K8550C095A-04 |
| Interior Lens Assembly, Magenta | K8550C095A-07 |
| Interior Lens Assembly, Red | K8550C095A-03 |
| 24VDC Mechanism | K8436107F-03 |
| 120VAC Mechanism | K8436107E-02 |
| Strobe Tube | K8107159A |

## OPTIONAL ACCESSORIES

| Description | Part Number |
|---|---|
| Dome Guard | DGXC-SB |

## HOW TO ORDER

**27XST** – **024** **A** – **MOD**

| TYPE 27XST | VOLTAGE | COLOR |
|---|---|---|
| | **024** (24VDC) | **A** Amber |
| | **120** (120VAC) | **B** Blue |
| | **240** (240VAC) | **C** Clear |
| | | **G** Green |
| | | **M** Magenta |
| | | **R** Red |

**Specify Optional Mounting:***

| Description | Part Number |
|---|---|
| Ceiling Mount | CMXC-SB |
| Pendant Mount | PMXC-SB |
| Wall Mount | WMXC-SB |

* Mounting kit must be ordered with unit, sold separately

**FEDERAL SIGNAL**

(Shown with pendant mount. See how to order for mounting options)

▶ Model 27XST

# Explosion-Proof Strobe Light

A B C G M R

Federal Signal's Model 27XST explosion-proof strobe light features a voltage in-rush limiting PCB design that provides greater compatibility with factory automation control systems and less electrical interference with in-rush sensitive devices.

Three mounting options are available: pendant, ceiling or 90° wall mount. For easy installation, the mounting box is first installed and the fixture is then threaded onto the mounting box, making the electrical connection. Pre-install the mounting bracket and electrical continuity is made when five threads are engaged.

Federal Signal's Model 27XST is specifically designed for explosion-proof atmospheres and/or corrosive environments. Because it is easy to install and requires very low maintenance, it is ideal for use in areas such as oil rigs, mines, refineries, and chemical plants.

## FEATURES

- Approved for mounting in any manner-including dome up
- Available in 24VDC, 120VAC and 240VAC
- Six lamp/lens colors: Amber, Blue, Clear, Green, Magenta and Red
- 10,000 hour strobe tube
- 3/4" NPT pendant, ceiling and wall mount options available
- Dome guard optional

- Conformal coated PCB
- Type 4X, IP66 enclosure
- IP69K compliant
- Marine Rated
- CSFM Approved
- UL and cUL Listed for Class I, Division 1 and 2, Groups C and D; Class I, Division 2, Groups A and B; Class II, Division 1, Groups E, F, and G; Class III

| MODEL | VOLTAGE | OPERATING CURRENT | FLASH RATE/ MINUTE | LIGHT OUTPUT PEAK[1] | ECP[2] |
|---|---|---|---|---|---|
| 27XST-024 * -MOD[1] | 24VDC | 1.90 amps (3.0 amp In-rush) | 80 | 2,000,000 cd | 850 cd |
| 27XST-120 * -MOD[1] | 120VAC 50/60Hz | 1.14 amps | 80 | 2,000,000 cd | 850 cd |
| 27XST-240 * -MOD[1] | 240VAC 50/60Hz | 1.14 amps | 80 | 2,000,000 cd | 850 cd |

* Indicates color: (A) Amber, (B) Blue, (C) Clear, (G) Green or (R) Red (Magenta available in 120VAC and 240VAC models only)

[1] See "how to order" for mounting options

[2] Peak candela is the maximum light intensity generated by a flashing light during its light pulse

[3] ECP (Effective Candela) is the intensity that would appear to an observer if the light were burning steadily

### HAZARDOUS LOCATION RATING: 27XST

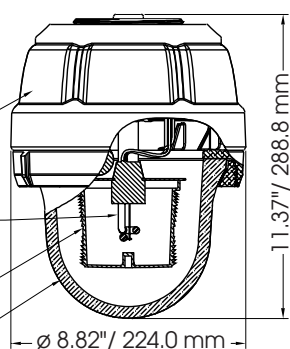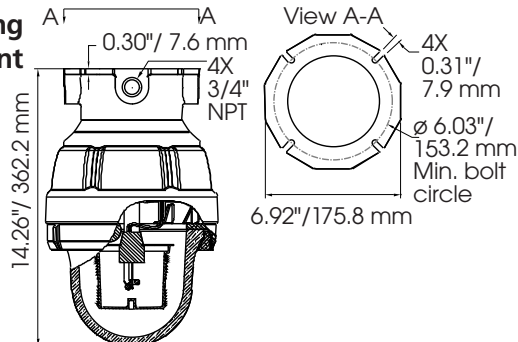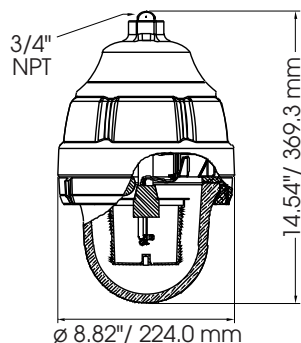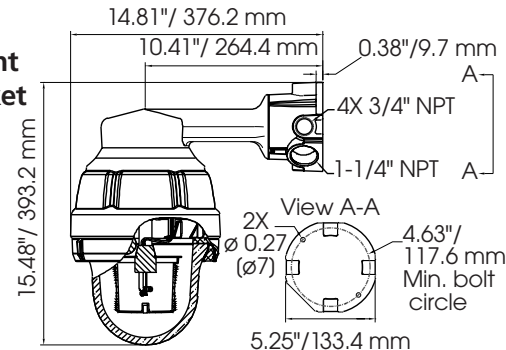| T-CODE AT MAXIMUM AMBIENT TEMPERATURE, °C | | |
|---|---|---|
| Hazardous Location | 40°C | 65°C |
| Class I, Division 1 & 2, Groups C, D | T6 | T4A |
| Class I, Division 2, Groups A, B | T2 | T2 |
| Class II, Division 1, Groups E, F, G | T6 | T4A |
| Class III | T6 | T4A |

# Explosion-Proof Strobe Light (27XST)

### Standard Strobe Model

Cast Aluminum Corrosion-Resistant Explosion-Proof Housing
High Intensity Strobe Tube
Fresnel Lens
Glass Dome

11.37"/ 288.8 mm
ø 8.82"/ 224.0 mm

### Ceiling Mount

A — A
0.30"/ 7.6 mm
4X 3/4" NPT
14.26"/ 362.2 mm
6.92"/175.8 mm

View A-A
4X 0.31"/ 7.9 mm
ø 6.03"/ 153.2 mm Min. bolt circle

### Pendant Mount

3/4" NPT
14.54"/ 369.3 mm
ø 8.82"/ 224.0 mm

### Wall Mount Bracket

14.81"/ 376.2 mm
10.41"/ 264.4 mm
0.38"/9.7 mm
4X 3/4" NPT
1-1/4" NPT
15.48"/ 393.2 mm
A — A

View A-A
2X ø 0.27 (ø7)
4.63"/ 117.6 mm Min. bolt circle
5.25"/133.4 mm

## SPECIFICATIONS

| | | |
|---|---|---|
| Lamp Life: | | 10,000 Hours |
| Light Source: | | Strobe Tube |
| Operating Temperature: | -67°F to 150°F | -55°C to 65°C |
| Net Product Weight | | |
| Signal without Mounting: | 13.9 lbs | 6.3 kg |
| Ceiling Mount: | 4.5 lbs | 2.0 kg |
| Pendant Mount: | 2.0 lbs | 0.9 kg |
| Wall Mount: | 5.9 lbs | 2.7 kg |
| Shipping Weight | | |
| Signal without Mounting: | 14.7 lbs | 6.67 kg |
| Ceiling Mount: | 5.3 lbs | 2.40 kg |
| Pendant Mount: | 2.8 lbs | 1.27 kg |
| Wall Mount: | 6.7 lbs | 3.03 kg |

## REPLACEMENT PARTS

| Description | Part Number |
|---|---|
| Exterior Dome Assembly, Clear | K8436147A |
| Interior Lens Assembly, Amber | K8550C095A-02 |
| Interior Lens Assembly, Blue | K8550C095A-01 |
| Interior Lens Assembly, Clear | K8550C095A |
| Interior Lens Assembly, Green | K8550C095A-04 |
| Interior Lens Assembly, Magenta | K8550C095A-07 |
| Interior Lens Assembly, Red | K8550C095A-03 |
| 24VDC Mechanism | K8436107F-03 |
| 120VAC Mechanism | K8436107E-02 |
| Strobe Tube | K8107159A |

## OPTIONAL ACCESSORIES

| Description | Part Number |
|---|---|
| Dome Guard | DGXC-SB |

## HOW TO ORDER

| 27XST | – | 024 | A | – | MOD |
|---|---|---|---|---|---|

**TYPE**
27XST

**VOLTAGE**
024 (24VDC)
120 (120VAC)
240 (240VAC)

**COLOR**
A Amber
B Blue
C Clear
G Green
M Magenta
R Red

**Specify Optional Mounting:***

| Description | Part Number |
|---|---|
| Ceiling Mount | CMXC-SB |
| Pendant Mount | PMXC-SB |
| Wall Mount | WMXC-SB |

* Mounting kit must be ordered with unit, sold separately