

Alert System Siren/Strobe

High intensity LEDs with clearly visible red strobe
Adjustable sound and light options
105dB Siren



DESCRIPTION

A combination of siren and strobe that can be connected to any number of existing toxic gas (TG) or CO₂ sensors to create one centralized alarm system. The singular, highly visible and audible alert simplifies systems and effectively notifies occupants of elevated gas levels.



APPLICATIONS

- Provides users with effective visual and/or audible notification when TG or CO₂ sensors detect high concentrations of gas.
- Centralized alarm can be used for entire building systems for rapid notification.

FEATURES

Customize your system with multiple visual and audio settings

- Options to program for strobe only or sound only or both
- Tamper-proof for optimal security
- 32 unique alarm tones
- Two volume settings
- Eight different flash patterns, including continuous and optional left to right flashing
- High-impact resistant polycarbonate withstands abuse

SPECIFICATIONS

Operating Voltage	12 - 24VDC
Operating Current	0.42A@12VDC, 0.22A@24VDC
Relay Output	N.C. 12VDC, 50mA Dry Contact
Operating Temperature	-4°F to 140°F (-20°C to 60°C)
Volume @1 foot (29.4cm)	High 105dB, Low 85dB
Number of Flash Patterns	8
Number of Sound Tones	32
Strobe/Sound Only Control	Yes
Alarm Trigger	Trigger on Power
Projected IP Rating	IP54

ORDERING

SS-R Siren/Strobe - Red Beacon

DIMENSIONS

