



SK308 CONVENTIONAL INDOOR SIREN WITH FLASHER

SK308 Conventional fire siren is used in conventional and addressable fire systems to notify fire or emergency situations with audible and visual warnings. In addressable systems, it can be connected to the supervised siren output on the panel or via the supervised siren output module with an extra cable. If it is active case, the SK308 initiates the auditory warning and its four red indicators light up. These indicators have a 360° field of view. The device can be reset by de-energizing the power supply.



TECHNICAL SPECIFICATIONS

Operating Voltage Range: 16 to 30 VDC

Maximum Alarm Current: 30mA

ENVIRONMENTAL FEATURES

Operating Humidity: 10% to 93% (Relative humidity, Non-condensing)

Operating Temperature: -10°C to 50°C

MECHANICAL SPECIFICATIONS

Diameter: 10 cm

Height: 6.5cm

Sound Intensity: 100 dB

Protection Class: IP40

Weight: 192 grams

GENERAL FEATURES

- Sturdy and aesthetic ABS plastic case
- Transparent red color
- 4 LED anime
- 100 dB sound intensity at 1 meter
- EN54-3 Certified

