



SA840 ADDRESSABLE INDOOR SIREN WITH FLASHER

SA840 Addressable Internal Siren is designed for audio/visual warning in addressable system. SA840 is ideal for providing warning in emergency situations and in fire and security applications of buildings such as hotels and residences. It makes a loud audio announcement to ensure the evacuation of building occupants. SA840 series sirens can be connected to the addressable fire alarm system via the loop. Any address between 1 and 250 can be assigned to the siren. If the address is given as 255, the device is programmed for general operation and in case of alarm, the sirens at this address will be active regardless of the output features of the panel. In case of activation, the SA840 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. It is programmed with the RB1201 Address programmer and this address is stored in its indelible memory.



TECHNICAL SPECIFICATIONS

Operating Voltage: 16 - 30 VDC
Working Current: <2mA
Maximum Alarm Current: <13mA @ 24 VDC

ENVIRONMENTAL FEATURES

Relative Humidity: 10% to 93%, Non-condensing
Sound Intensity: 95 dB @1m
Operating Temperature: -10°C to 50°C

MECHANICAL SPECIFICATIONS

Height: 65 mm
Diameter: 103 mm
Weight: 140 grams

TECHNICAL SPESIFICATIONS

- Sturdy and aesthetic ABS plastic case
- Transparent red color
- 4 LED anime
- 100 dB sound intensity at 1 meter
- Powered from cycle only
- Programmable with RB1201 address programmer
- Programmable address information in non-volatile memory
- EN54-3 standard

