

Fire Alarm Sounder and Strobe

● Model : SR-A82

Ultra-Loud Alarm Sound

Alarm volume of 105dB or greater,
112dB at 30cm

Built-in 6 Super-Bright LEDs

Effectively remind people to stay away
from fire when the alarm is issued

Sound and Light Alarm

Fire alarm terminal equipment, 24VDC,
100mA current



General Description

The SR-A82 is a fire alarm terminal device that provides both sound and light alarm in case of fire. It produces an ultra-loud sound with an alarm volume of 105dB or greater (112dB at 30cm).

Six built-in LEDs are super bright when the alarm signal is issued, effectively reminding people to stay away from the fire. The unit operates from 24VDC, draws 100mA, and comes in a red housing measuring 134 x 115 x 48 mm. CE certified.

Features and Benefits

- Sound and light fire alarm terminal equipment
- Ultra-loud sound, alarm volume $\geq 105\text{dB}$
- Sound level: 112dB at 30cm
- Built-in 6 super-bright LEDs
- Voltage: 24VDC, current: 100mA
- Red housing
- Compact size: 134 x 115 x 48 mm
- CE certified



Fire Alarm Sounder and Strobe

Technical Specifications

Model Number	SR-A82
Product name	Fire alarm sounder and strobe
Network	N/A
Voltage	24VDC
Current	100mA
Color	Red
Sound level	112dB at 30cm (alarm volume ≥ 105 dB)
LEDs	Built-in 6 super-bright LEDs
Size	134 x 115 x 48 mm
Certification	CE

Product Views



Ordering Information

Part Number	Description	Dimensions (w x d x h mm)	Voltage
SR-A82	Fire alarm sounder and strobe	134x115x48	24VDC

Distributed by: