

SK808F CONVENTIONAL FIRE ALARM SIREN



SK808F conventional siren is designed to give sound and visual warning in addressable and conventional systems. It is suitable for indoor use with its robust and stylish design. When an alarm occurs on the panel, the SK808F indoor siren becomes active and can warn people both audibly and visually. The flash on the SK808F is 360-degree visible and has a sound intensity of 86 dB (nominal) at 1 meter.

Features

- Robust and aesthetic ABS plastic case
- Transparent red color
- visual warning led and flash
- 86 dB sound intensity at 1 meter (nom.)
- EN54-3 Certified



EN54-3:2001

CPR No: 1922-CPR-2167

TECHNICAL SPECIFICATIONS

OPERATING VOLTAGE	16 to 30 VDC
MAXIMUM ALARM CURRENT	<7 mA @ 24 VDC (included Led blink)
SOUND INTENSITY	86 dB nom. (max. 105 dB)

ENVIRONMENTAL SPECIFICATIONS

HUMIDITY	10% to 93% (Relative Humidity, Non-condensing)
OPERATING TEMPERATURE	-10°C to 50°C
ENVIRONMENTAL CLASS	IP30

PHYSICAL SPECIFICATIONS

CASE MATERIAL	PC/ABS Case
DIMENSIONS (H x D)	78 x 106 mm
WEIGHT	140 grams

