Conventional Fire Alarm Sounder



EN54-3:2001; EN54-3:2001/A1:2002 EN54-3:2001/A2:2006

- Sounder Type: A
- Designed for indoor use only
- Compact size

DESCRIPTION

SF50 is a conventional fire alarm sounder with strobe and has one input for connection to a conventional fire alarm panel. SF50 is designed for indoor use only. The sounder has compact size and it is suitable for installation on plain surfaces. The mounting is easy without need of disassembling any parts of the sounder's body. The fixing is done with a single screw.

FEATURES

- No programming
- Easy installation
- Single Tone
- Powerful sound
- Plenty room for cabling
- Simple and compact design

TECHNICAL SPECIFICATIONS

- Operating Voltage Range......16-29VDC
- Maximal consumption......75mA @ 24VDC
- Maximal sound volume......102dB@1m
- Frequency range......2.7-4kHz
- Frequency of the strobe flashing......2Hz/0.6W
- Type of tone.....Monotone
- Color LEDs......Red
- Material/Color.....ABS/Red

COMPATIBLE PRODUCT RANGE

- MAG 2/4/8/8 Plus Conventional Fire Alarm Panels
- SensolRIS MOUT Potential output for conventional sounders
- IRIS/SIMPO Addressable fire alarm panels

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