

OPEN AREA SOUNDER



▲ SEN-A4021



Cert/LPCB ref. 010ak/01

FEATURES

Open Area Sounder has been designed for use in open areas and can be connected to a SHIELD Trident System.

- Self-test fault monitoring.
- Two volume setting 92 dB(A) and 100 dB(A).
- Synchronization of tones.
- Individual and group addressing.
- Built-in isolator.
- Loop-powered.

TECHNICAL DATA

Operating voltage	17-28 VDC (polarity sensitive)		
Protocol pulses	5-9 V		
Current consumption at 24V	Switch-on surge	1.3 mA for <1 sec	
	Quiescent	333 µA	
	Alarm, sounder 92/100 dB(A)	5 mA	
	Alarm, sounder beacon	8 mA	
	Alarm beacon	3.1 mA	
Operating temperature	-10 °C to 55 °C		
Maximum sound output	100 dB(A)		
IP rating	65		
Dimensions (D x H)	104 mm x 97.5 mm		

ORDERING INFORMATION

SEN-A4021 Open Area Sounder

SEN-A4025 Enhanced Deep Isolating Base

WIRING DIAGRAM

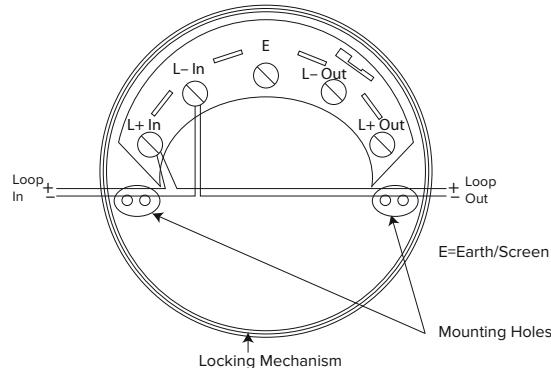


Fig 1. Base Diagram

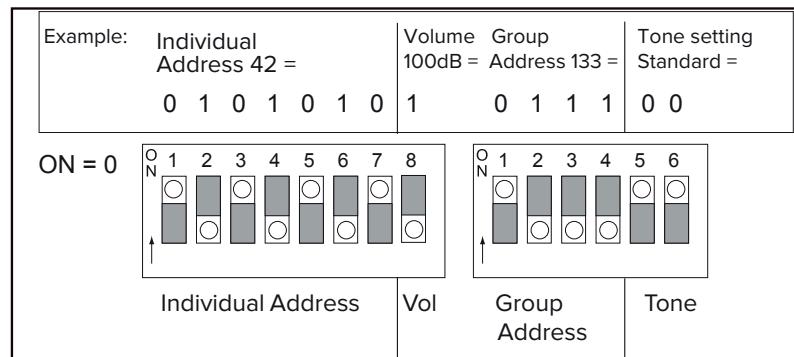


Fig 2. Address and Tone Setting