



GLOBAL
FIRE EQUIPMENT

DATA SHEET

VIPER-SE-A

VIPER "SPECIAL EDITION" ADDRESSABLE SOUNDER

Features:

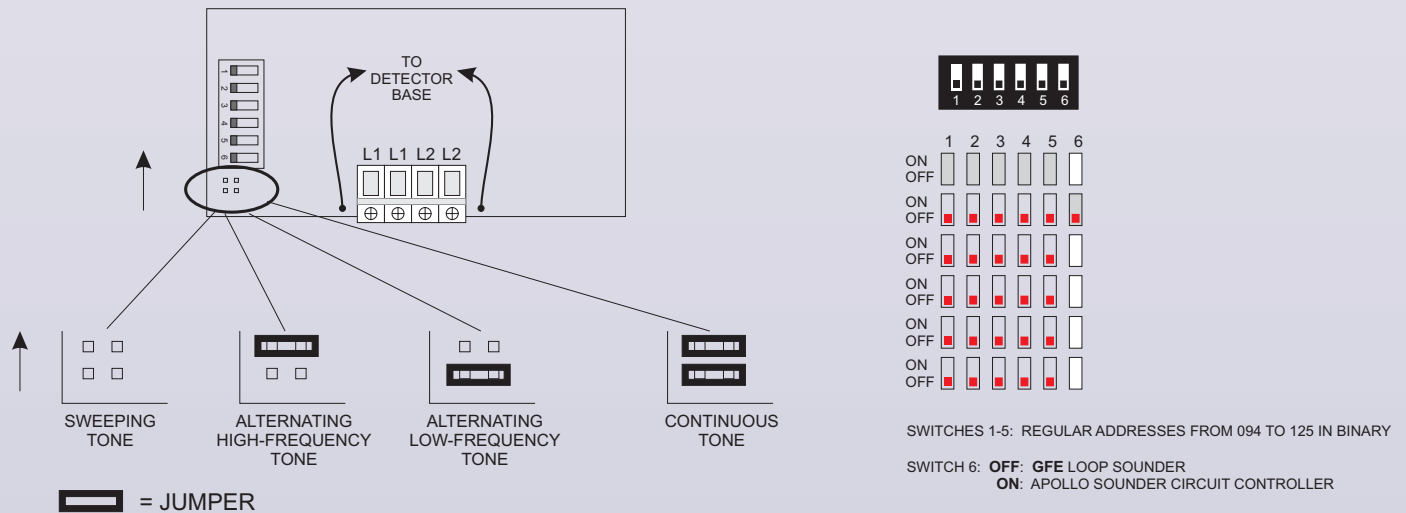
The VIPER-SE-A is a surface mount Addressable sounder with low power consumption available in either Red or White housings. Up to 32 individually addressed sounders can be installed per loop occupying address 94 to 125. The address is set using switches 1 to 5 of the 6 way DIL switch.



Four different tones are available and selected by jumpers. The Sound level can be lowered if required using the potentiometer.

When individual address reporting is not required, VIPER-SE-A can be ordered as a Shadow sounder. In this case sounders do not have an address number thus freeing up addresses for more detection devices.

Shadow sounders do not report back to the control panel so their presence on the loop is not monitored. Shadow sounders draw current from the loop (3.5mA in alarm) and must be included in loop load calculations.



SHADOW CONFIGURATION: FACTORY SET OPTION

SPECIFICATIONS			
SUPPLY	Loop Power	DIMENSIONS	Dia: 100mm H: 67mm
LOOP CURRENT QUIESCENT	0,9mA	WEIGHT	125 grams
LOOP CURRENT ALARM	3,5mA	OPERATING TEMPERATURE	0-50°C
MAX CABLE SIZE	2,5 mm ²	HUMIDITY	<85%Rh non condensing
SOUND OUTPUT - Continuous/Sweep/Alternating LF	85dB @ 1 metre	PROTECTION CATEGORY	Ip44
SOUND OUTPUT - Alternating HF	92dB @ 1 metre	ADDRESS RANGE	94-125
		ORDERING INFORMATION	VIPER-SE-A
			VIPER-SE-A/S for Shadow: