

Zeta Addressable Securetone 2 Combined Sounder & Flasher (ZAS2/RFI, ZAS2/WFI)



ZAS2/RFI



ZAS2/WFI

The Zeta addressable Securetone 2 combined sounder & flasher has a low profile design which makes it ideal for locations where sounders are required to be unobtrusive.

It is designed to work with the complete range of Zeta addressable control panels. It also includes a short circuit isolator which minimises the number of devices which would be inoperative in the case of a short circuit on the loop.

The sounder is supplied configured to it's maximum volume. However there is a potentiometer which may be used to adjust the sound level if required.

An 8 way DIP switch is used to set the address, where switch 8 is the shadow operative switch. When in the position ON, the sounder will behave normally. When in the OFF position, the sounder will listen to commands without answering to the panel. This allows multiple sounders to be configured at the same address to allow for synchronised sounder operation.

Features

- ✓ Complies fully to EN-54 part 3
- ✓ 85 dB @ 1 metre
- ✓ Includes short circuit isolator
- ✓ Low current consumption
- ✓ Loop isolation option
- ✓ Compatible with all Zeta addressable panels
- ✓ DIP switch address setting
- ✓ Shadow sounder option

Model	ZAS2/RFI	ZAS2/WFI
Part No.	42-525	42-526
Sound Output	85 dB @ 1 metre	
Alarm Tone	Intermittent Tone - 800-970Hz (0.5s each) Pulsed Tone - 970Hz (0.5s on, 0.5s off)	
Maximum Sounders Per Loop	64	
Short Circuit Isolator	Yes	
Operating Voltage	17-30V DC	
Quiescent Current	0.9 mA	
Alarm Current	5.5 mA	
Maximum Cable Size	2.5mm ²	
Operating Temperature	0°C to 40°C	
Maximum Humidity	95% RH Non Condensing	
IP Protection Rating	IP43	
Material	Red ABS Plastic	White ABS Plastic
Size, Diameter x Height	100mm x 37.5mm	
Weight	120g	