

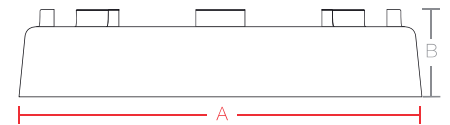


CONVENTIONAL WHITE PLATFORM BASE SOUNDER

The FSA6N base sounder is for use with conventional fire alarm systems, including SAV-WIRE two wire and is designed to accept most leading detector bases and offers a cost effective solution to sounder installation. The low profile sounder is supplied with 32 tones, along with a two stage alarm override which is activated by a third negative wire from the fire panel. All tones have been selected to comply with the latest sound patterns and frequencies used throughout the world. All tone options are fully synchronised. This sounder has been fully approved to EN54 part 3 by the LPCB and VdS on tone 1, 3, 11, 25 and 27. When a detector is not being mounted to the sounder a blank cover plate is available so that the unit can be used as a stand alone sounder.



Note: Optional cover plate available if needing to utilise as a stand alone sounder - FSA6NC



FSA6N Dimensions:
A: 115mm B: 41mm

- 32 tones plus a selectable override tone
- Switch selectable volume control
- Designed to work with both conventional and two-wire (SAVWIRE) systems
- Fully approved to EN54-3 by LPCB and VdS
- Modern ultra low profile for discreet mounting
- Designed to accept most leading detector bases (contact us for colour options available)

Voltage range (Vdc)	18 - 30
Number of tones	32
Operating frequency (Hz)	440 - 2900 Hz
Temperature range (°C)	-20 to +70
Monitoring	Reverse polarity
Protection rating	IP21C
Boxed weight (kg)	0.11
Body colours available	White or ivory (ABS fire retardant plastic)

