

AS364W

Fire Sounder, Multi Tone, Deep Base, White

General

The AS364W is a general purpose electronic sounder for fire alarm applications. Which features a special base containing all wiring connections and allow for easy removal/placement of the sounder.

Easy and Fast Installation

The AS364W alarm sounder allows faster installation and maintenance thanks to an innovative mounting base. Dispensing with the need for locking screws, these sounders use a deep base version of the TimeSaver™ base from the 630 series detectors. Heads are simply locked onto the base with a “twist and click” action, allowing fitting or removal at any time because the base is the only component that needs to be wired. As the cabling requirement is reduced, commissioning time and costs are naturally reduced as well.

Efficient and versatile

The AS364W provide high sound output at a low current, thus reducing power requirements and system cost. The AS364W sounder is supplied with a volume control as standard, allowing final audio adjustments to be made during installation.

With a choice of 32 different tones (see tones table in manual), which are switch selectable, the required tone can be selected during installation. A second tone, is available if extra wires are installed in the sounder circuit.

The mechanism for locking the sounder to the base, can be activated if required. Once activated, a special tool is required to remove the sounder from the base.



Details

- High sound output
- Low current consumption
- 32 Tones user selectable
- Automatic synchronisation
- Volume control
- Anti-Tamper locking mechanism
- Deep mouting base
- Wiring directly to base
- Two stage alarm
- VdS Approved

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Technical specifications

General

Line monitoring	Polarised input
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Electrical

Operating voltage	17 - 60 VDC (EN54-3 / fire applications) 9 - 60 VDC (non-fire applications)
Current consumption	4 - 41mA @ 24 VDC (see tone table in manual)

Sounder

Output level	Sound output at 1 m (see tone table in manual): 94 to 106dB(A)
Selectable tones	32
Synchronization	Phased start (automatic)

Physical

Physical dimensions	100 x 104 mm (Ø x D)
Net weight	250 g
Colour	White
Material	High impact polycarbonate

Environmental

Operating temperature	-25 to +70°C
Environment	Indoor, Outdoor
IP rating	IP65

Standards & regulation

Certification	EN54-3
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Operation

Continuous
