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.



Détails

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

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Spécifications techniques

Général

Compatibilité	Conventional notification circuits
Surveillance de ligne	Polarised input
System support	Kidde Commercial conventional systems and addressable notification controllers

Électrique

Type de bloc d’alimentation	VDC
Tension de fonctionnement	17 - 60 VDC (EN54-3 / fire applications) 9 - 60 VDC (non-fire applications)
Consommation de courant	4 to 41 mA (tone and supply voltage dependent)
Nombre de bornes de connexion	3

Sirène

Niveau de sortie	94 to 106 dB(A) at 1 m, tone and supply voltage dependent
Level Adjustment (ajustement du niveau)	Potentiometer
Fréquence	400 - 2850 Hz (tone and supply voltage dependent)
Tonalités sélectionnables	32
Synchronisation	Phased start (automatic synchronisation)
Nombre de phase	2

Caractéristiques physiques

Dimensions physiques	100 x 104 mm (Ø x D)
Poids net	250 g
Couleur	Blanc
Type de montage	Assemblage sur socle
Position de montage	Base, Ceiling, Wall
Base de fixation	Deep
Matériel	Polycarbonate haut impact

Environnement

Température de fonctionnement	-25 to +70°C
Environnement	Intérieur, Extérieur
Indice de protection	IP65

Régulateur

Conformité	CE, REACH, RoHS 3, WEEE
Certification	CPR
Normes	EN54-3

Produits compatibles

Catégorie	Référence	Description
Module de notification	AS363	Sirène incendie, multi sonnerie, base de fixation fine
Module de notification	AS363W	Sirène incendie, multi sonnerie, base de fixation fine
Module de notification	AS364	Diffuseur sonore, couleur rouge, 32 tons, 17 Vdc, 64-106dBA, base avec accès conduits
Module de notification	AS36RIM	Sounder Beacon Rim With "Fire" Text (English)

EDWARDS
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Last updated on 18 June 2026 - 7:56