AS2368CAP-W

Aritech 2000 Series locking cap for 2000 series bases

General

The DB2368IAS-W is an addressable base sounder with integrated isolator for fire alarm systems running 2000 series addressable fire protocol. It may be installed below a 2000 series detector or used as standalone with the AS2368CAP-W cap. Multiple tone selection and full CPD approval ensure conformance to local regulations.

All 2000 series sounders operate over a 2-wire 2000 series loop and are loop powered i.e. no external power supply is required. They are compatible with automatic phased-start synchronisation controlled from the fire panel.

Installation

Device cabling is done to the base sounder and allows a detector to be fitted and locked into position afterwards. Only one set of connections is used for both the base sounder and the detector. A separate earth terminal is provided in the base for connecting the screen or functional earth when required.

Efficient and versatile

The 2000 series sounders may be put into different operating modes depending on local requirements. They provide high sound output at a low current, thus reducing power standby requirements and overall system cost. They are supplied with high/low volume settings as standard, allowing final audio adjustments to be made during installation.

All sounders are tone selectable during installation, with 32 tone settings available.



Details

- Easy to install
- Easy to clean
- Allows base sounders to be used as standalone sounders
- Locking mechanism secures cap in base

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Technical specifications

Physical

Physical dimensions	100 x 9 mm (Ø x h)
Net weight	<20 g
Colour	Hvid
Material	Høj slag polykarbonat

Environmental

Environment	Indendør

Compatible products

Category	Reference	Description
Notification device	DB2368IAS-W	ARITECH 2000 Series sounder base with isolator, white

As a company of innovation, Kidde Global Solutions reserves the right to change product specifications without notice. For the latest product specifications, visit firesecurityproducts.com online or contact your sales representative.

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