#### **Product data sheet**



# AS2368CAP-W

### LOCKING WHITE CAP FOR AS2368 SERIES BASE SOUNDERS

#### 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	
Net weight	< 20 g
Colour	White
Environmental	
Environment	Indoor
Dimensions (Ø	x h)
	100 x 9 mm
Weight	
	< 20 g
Material	
	High Impact Polycarbonate
Colour	
	White



