

## PRODUCT DATASHEET

AC-BSB-23W-01

### ALTAIR SLAVE BASE SOUNDER WITH WHITE VISUAL INDICATOR

The AC-BSB-23W-01 is an aesthetically pleasing low profile 32 tone audio/visual base sounder with combined white visual indicator, suitable for all devices in the Altair range of intelligent detectors. It offers class-leading acoustic and EN54-23 compliant visual performances with extremely low current consumption.

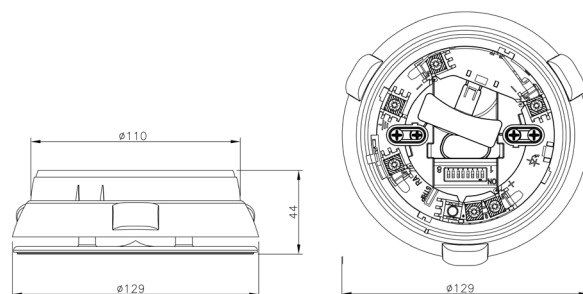
When used in conjunction with an associated intelligent detector the unit can be controlled via the cause and effect programming of a compatible control panel utilising the Argus digital protocol. The unit has integral DIP switches allowing the independent adjustment of both sounder Volume and Tone settings.



#### KEY FEATURES

- Compatible with standard remote activation
- Altair range compatible base
- Selectable tone/volumes via integral dip switch
- Easy installation and cabling
- 3rd party approval to EN54-3 (Type A) and EN54-23
- Available in sounder, sounder beacon with white light and sounder beacon with red light options
- Low current consumption
- Argus white ABS FR plastic

#### TECHNICAL INFORMATION



#### TECHNICAL SPECIFICATION

- |                                   |                          |
|-----------------------------------|--------------------------|
| ■ Acoustic output frequency range | 440 - 2900 MHz           |
| ■ IP rating                       | 21C                      |
| ■ Max acoustic intensity          | 92.6dBA (tones 1-4 only) |
| ■ Number of Tones                 | 32                       |
| ■ Typical VAD coverage            | C 3 - 15 (high power)    |
| ■ Dimensions                      | 129 mm x 44 mm           |
| ■ Weight                          | 210g                     |
| ■ Operating Temperature           | -10°C to +55°C           |
| ■ Max humidity (non condensing)   | 95% RH                   |

#### STANDARDS & APPROVALS

- BS EN 54-3:2001+A1:2002+A2:2006  
Fire alarm devices - Sounders
- BS EN 54-23:2010  
Fire alarm devices - Visual Alarm Devices



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