

Bed-head Sounder

For Conventional Fire Systems

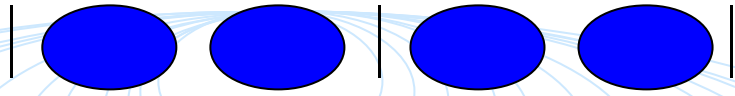


Key Features

- ◆ Ideal for use in conjunction with any Control Equipment conventional control panels
- ◆ Aesthetic and discrete design
- ◆ Excellent lateral sound dispersion
- ◆ Four distinct, selectable tones
- ◆ Manufactured from quality materials
- ◆ Economically priced

From the UK's leading control panel manufacturer





Introduction

The Bed-Head Sounder is ideal for applications such as hotels, hospitals and sheltered accommodation where a discrete sounder that meets the requirements of BS5839 is required.

The stylish nose cone reflects sound back onto the front plate, giving a wide distribution of sound. Consequently this sounder may be used in corridors where a more dispersed sound is required.

Each bed-head sounder has a choice of four tones including Warble, Sweep and Pips selected from a jumper fitted to the printed circuit board. The Continuous tone is selected via the terminal array and is also used as a second stage alarm if a third wire is fitted.

Technical Specifications

Supply voltage:	8-35V DC
Operating Frequency:	800-1000Hz
Current requirement:	9mA
Sound output @ 1 metre:	97dBA
Protection Rating:	IP43
Number of tone options:	4
Dimensions:	86mm high x 86mm wide x 46.5mm deep

Part Number

2601/014

Bed-head Sounder White

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Control Equipment Ltd, Hillcrest Business Park, Cinderbank, Dudley, West Midlands, DY2 9AP, United Kingdom

Phone: +44 (0)1384 458651 Fax: +44 (0)1384 458972
Email: celsales@controlequipment.co.uk Website: www.controlequipment.com

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