

# Conventional Platform Sounder

*For Conventional Fire Systems*



## Key Features

- ◆ Ideal for use in conjunction with all major conventional detectors
- ◆ Aesthetic, low profile design
- ◆ Excellent sound dispersion
- ◆ Four distinct, selectable tones
- ◆ Easy installation
- ◆ Manufactured from quality materials
- ◆ Economically priced

From the UK's leading control panel manufacturer



Quality Systems Certificate No. 018  
Assessed to BS EN ISO 9001:1994



## Introduction

The conventional platform sounder has been developed to cater for the growing requirement for sounder & detector combinations.

With an overall height of only 25mm, the platform sounder combines low profile looks with a high, clear sound output. A substantial area for wire entry, coupled with rising clamp terminals, gives users of the platform sounder the benefit of easy, rapid installation.

Each sounder operates within the frequency range of 800 to 1000 Hz as specified by the BS5839 standard.

Tones are available by selecting Warble, Sweep or Pips via the jumper on the top face. 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

<b>Supply voltage:</b>	8-35V DC
<b>Operating Frequency:</b>	800-1000Hz
<b>Current requirement:</b>	9mA
<b>Sound output @ 1 metre:</b>	91dBA
<b>Protection Rating:</b>	IP42
<b>Number of tone options:</b>	4
<b>Dimensions:</b>	Diameter 106mm Depth 25mm

## Part Number

<b>2601/021</b>	Conventional Platform Sounder
<b>2601/022</b>	White Cover Plate for 2601/021

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