

## AB380E

8" Fire bell for outdoor use, 24 VDC

### General

The AB380E is a 200 mm (8 inch) external bell designed as an acoustic fire annunciator. The AB380E uses a 24 VDC supply and with the advantage of having very low current consumption, makes them compatible with most fire alarm systems on the market

### Applications

The AB380E is ideal for installing on any site, but are specifically good for installing on sites where a great number of bells are required. Because of the low current consumption, excessive power supplies can be avoided.

### Construction

Designed for ease of installation, the AB380E features a robust steel gong. This ensures the reliable generation, of the universally recognizable fire alarm bell sound.



### Standard Features

- Suitable for outdoor use
- Slim profile
- Low current consumption - 20mA
- Quick and easy installation
- Diode polarised
- Low maintenance
- Very reliable
- EN54-3 Approved
- CPD compliant

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## Specifications

|                            |               |
|----------------------------|---------------|
| Electrical Characteristics |               |
| Supply Voltage             | 19 to 28 VDC  |
| Current Consumption        | 20 mA         |
| Physical Characteristics   |               |
| Sound Output               | 98 dB(A)      |
| Colour                     | Red           |
| Weight                     | 1.5 kg        |
| Diameter                   | 8" (200 mm)   |
| Gong construction          | Steel         |
| Environmental              |               |
| IP Rating                  | IP33C         |
| Temperature Range          | -25 to +70 °C |

## Ordering Information

| Part No. | Description                          |
|----------|--------------------------------------|
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