



## AB360

6" Fire bell for indoor use, 24 VDC

### General

---

The AB360 is a 150 mm (6 inch) internal bell designed as an acoustic fire annunciator. Thanks to its small dimensions and overall design, it is ideal for in-door installation. The AB360 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 AB360 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 AB360 features a robust steel gong. This ensures the reliable generation, of the universally recognizable fire alarm bell sound.



### Standard Features

---

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

# AB360

6" Fire bell for indoor use, 24 VDC

## Specifications

### Electrical Characteristics

Supply Voltage	19 to 28 VDC
Current Consumption	20 mA

### Physical Characteristics

Sound Output	95 dB(A)
Colour	Red
Weight	0.920 kg
Diameter	6" (150 mm)
Gong construction	Steel

### Environmental

IP Rating	IP21C
Temperature Range	-10 to +55 °C

## Ordering Information

Part No.	Description
AB360	6" Fire bell for indoor use, 24 VDC

