



Product Data Sheet

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

AB380E

8" Fire bell for outdoor use, 24 VDC

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
AB380E	8" Fire bell for outdoor use, 24 VDC

