

ELECTRONIC BELL BS-595

Overview

- High Sound Output
- Low Current
- Simple Installation



Architect/Engineer Specifications

Before installing the detector, the user must read these instructions carefully and store this manual for future reference.

This product is designed to produce the required sound signal in its installation area.

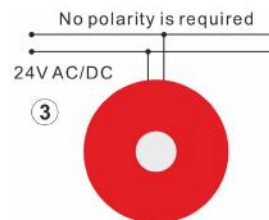
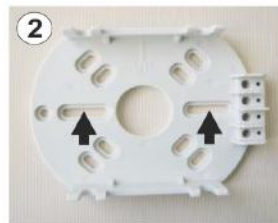
It consists of two parts. A plastic detachable plastic mounting base that is placed on the wall and the main body of the device that snaps to the plastic base by a simple pressure.

1. Detach the plastic base and place it onto the wall at a height of at least 2m

2. Fasten the base (the arrow pointing up) with the supplied mounting parts

3. Connect the power cables (no polarity is required) in accordance with the requirements of the installation.

4. Place the main body of the device (the arrow pointing up) and press as to snap it securely to the mounting base.



Electrical Specifications

Operating Voltage	24V AC/DC
Start up Power Consumption	75mA
Sound Output in 1m	90 dB (minimum)

Environmental Specifications

Operating Temperature	-30°C to +70°C
Relative Humidity	up to 95%

Mechanical Information

External Dimensions	150 (diam) x 59 (height) mm
Typical Weight	430 gr
Construction Materials	ABS, electrostatically painted aluminum alloy

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