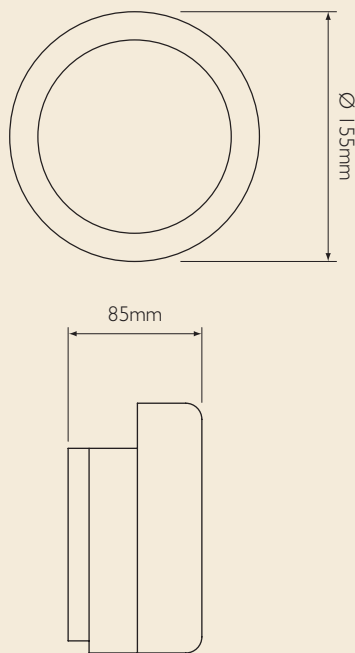


ELECTRONIC BELL 24 VOLT ELECTRONIC SOLENOID



Specification

Voltage	9-15Vdc 18-30Vdc 200-230Vac
Current	60mA (12vdc) 30mA (24Vdc) 25mA (230Vac)
Sound output	93-95dB(A)
Monitoring	Reverse polarity (dc versions only)
Temperature	- 25°C to + 70°C
Construction	Gong - Steel Base - Polycarbonate
Protection	IP41 - Internal IP55 - External
Weight	1.1Kg (dc) 1.2Kg (ac)
Colours	Gong - Red or Grey Base - Black

A unique, patented alarm bell designed for use in fire, security and other signalling systems. The combination of a miniature solenoid with an integrated control circuit allows excellent sound coverage, minimum current consumption and increased reliability. The improved aesthetics make the bell suitable for all applications including the most prestigious locations.

- 155mm (6") GONG
- HIGH SOUND OUTPUT
- LOW CURRENT CONSUMPTION
- LOCKING FACILITY
- SIMPLE INSTALLATION
- NO BACKBOX REQUIRED FOR SURFACE WIRING
- WEATHERPROOF VERSION AVAILABLE