

Fire Alarm Bell 6" EN54-3 Approved

- **High efficiency low current consumption design**
- **Terminals will accept 2.5mm cables**
- **Simple installation via multi-fixing base plate for all types of location**
- **Fitted with two series diodes for fault monitoring**



The VBL 6" motorised bell has been designed to offer maximum performance combined with rapid installation and a sleek low profile appearance.

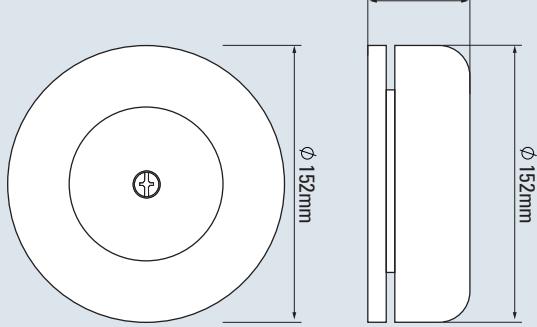
The bell can be used for a wide range of applications including conventional fire alarm systems.

The bell is approved to EN54-3 with LPCB and CE marked.

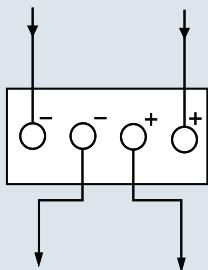
Order Code
65-023-57-UB

Technical Specification

Dimensions (mm)



Connections



Technical Specification:

Voltage Range	19-27 VDC
Temperature Range °C	-10 to +55
Monitoring	Reverse Polarity
Protection Rating	IP21C
Boxed Weight	850g
Body Colours Available	Red
Dimensions	152mm x 56mm (h)
Movement	Motor, pinion and striker
Movement Features	DC motor, acetal gear wheel, steel striker
Gong	Steel, secured with philips screw
Base Plate	Molded black polycarbonate
Material	Steel plate

Performance

Sound output, typical (dBA)	93
Max current consumption @24dc (mA)	25
Power consumption @24Vdc (mW)	600