

## 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.

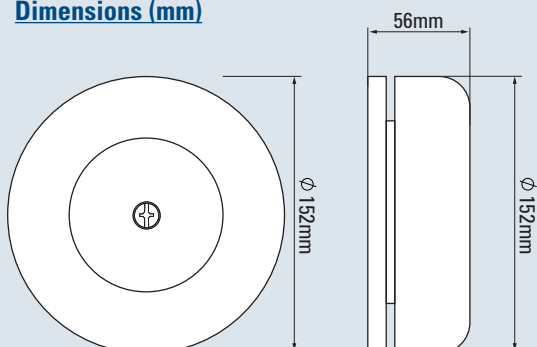
**Order Code**  
65-023-57-UB

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

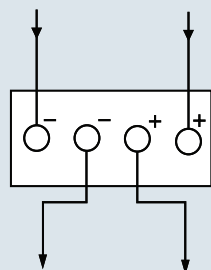
The bell is approved to EN54-3 with LPCB and CE marked.

# 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