

Fire Bell



Features

- Low current consumption (11mA)
- Universally recognisable sound
- Diode polarised
- Choice of gong sizes (6" and 8")
- Weatherproof version available
- Approved to EN54 part 3

Overview

The Klaxon Fire Bell is a motorised bell designed for fire alarm applications. Its low current consumption and universally recognisable alarm sound makes it an ideal choice for many alarm systems.

Designed for ease of installation, it features an aluminium gong which is both robust and lightweight.

Units are finished in red and are available in two gong sizes: 6" and 8".

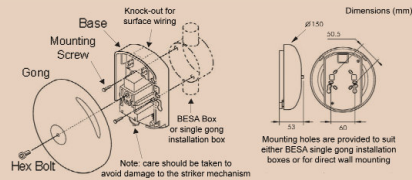
Depending on quantity, labels can be branded with a customer's name and logo.

- Fire
- Railway/Marine
- Security
- Hazardous Area
- Industrial
- Public Warning

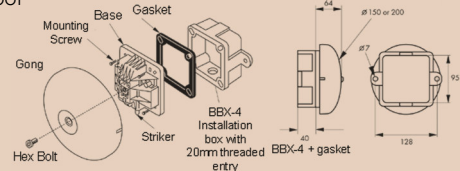
Applications

- Fire alarm; emergency alarm; lift alarm

Indoor



Weatherproof



Part No.	Colours	Audibility at 1m	Tones	Voltage	Current
Indoor					
17-970267 (6" gong)	Red	Up to 95dB (A)	1	24V DC	11mA
17-970304 (8" gong)	Red	Up to 98dB (A)	1	24V DC	11mA
Weatherproof					
17-970319 (6" gong)	Red	Up to 95dB (A)	1	24V DC	12mA
17-970320 (8" gong)	Red	Up to 95dB (A)	1	24V DC	25mA

IP Rating: IP65 (weatherproof version) **Rating:** Continuous **Frequency:** N/A **Operating Temp:** -10°C to +55°C
Gong Construction: Aluminium or Steel **Cable Entries:** 1 **Weight:** 0.4kg - 1.6kg **Compliance:** EN54 3