



Conventional Fire Alarm Products

Fire Alarm Bells



FPA-011

This robust range of motorised fire alarm bells offer excellent tones and are quick and easy to install with a multi-fixing plate.

All products offer high sound output and reliability and current consumption on some models can be as low as 11mA. Specifiers aesthetic requirements are met with the unobtrusive low profile design of the range.

IP66 weatherproof versions are supplied with an aluminum installation box along with a gasket, screws and a 20mm threaded entry.

A combined bell and strobe with high sound and light output to assist in the design of DDA-compliant fire systems is also available.



FPA-028

Features

- Polarised and Suppressed 24 Volts dc + 20% dc
- Low Current Consumption as Low as 11mA
- Quick and Easy to Install
- IP66 Weatherproof Version Available
- Excellent Sonorous Tone up to 100dBA at 1 Metre
- Slim Profile
- 24V Bells Certified by LPCB to EN54-3:2001
- 24V Bells Compliant with Construction Products Directive



FPA-334

Ordering Codes & Information

Cat No	Description
FPA-011	Red 6" Bell 95dBA @ 1m 11mA
FPA-027	Red 8" Bell 95dBA @ 1m 25mA
FPA-028	IP66 Red 8" Bell 95dBA @ 1m 25mA
FPA-343	Weatherproof 6" Bell 95dBA @ 1m 11mA
FPA-344	Combined Red 6" Bell 95dBA & Strobe

Fire-Cryer® Voice Alarms



Fire-Cryer® products comprise the broadest range of voice sounders available. From the Mini Fire-Cryer® designed for discreet mounting under fire detector heads to the powerful Maxi, all Fire-Cryers® can broadcast 4 user-selectable messages chosen from a library of hundreds. Foreign language and bespoke messages are also available.

The Fire-Cryer® offers simple, fully synchronised and cost-effective voice evacuation. Whether retro-fitted into an existing installation or as part of a new system design, the six unique Fire-Cryer® models can be fully integrated into the fire alarm system and work on a conventional two-wire bell circuit.

The five Fire-Cryer® voice sounder models in the range meet every requirement from residential and light commercial to heavy industrial applications.



Voice message controller

Features

Fire-Cryer®

- Low current
- 4 messages on just 2 wires
- No special wiring; can be retro-fitted
- Extensive message library, foreign language, coded and bespoke messages available
- Deep base version available to IP66

Mini Fire-Cryer®

- Slimline 4-message base sounder for discreet mounting under fire detectors
- Cover plate available for wall mounting

Midi & Maxi Fire-Cryer®

- Powerful 4-message voice sounders for open spaces, warehouses and industrial sites
- Fully compatible with Fire-Cryer® Plus and Mini Fire-Cryer®
- High output - up to 116dBA
- Rugged, weatherproof enclosures

For more information on Fire-Cryer®, call the sales team now



Fire-Cryer®



Mini Fire-Cryer®



Midi & Maxi Fire-Cryer®

