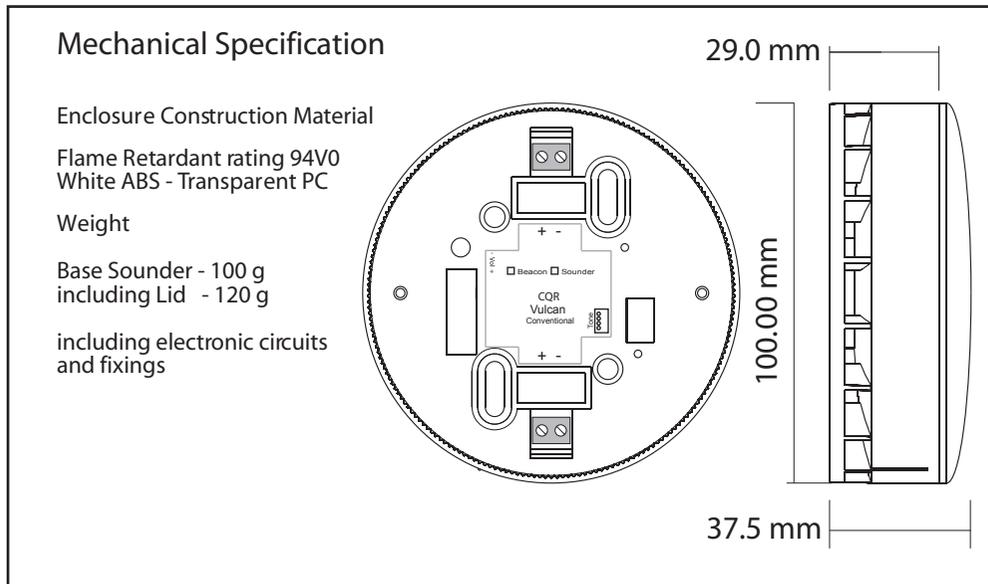


| ORDER CODE      | PRODUCT DESCRIPTION                                |
|-----------------|--|
| FI/SO/C/B/WH    | VULCAN CONVENTIONAL BASE SOUNDER                   |
| FI/SB/C/B/BE/CL | VULCAN CONVENTIONAL BASE SOUNDER WITH BEACON       |
| FI/BE/C/B/CL    | VULCAN CONVENTIONAL BEACON                         |
| FI/SB/C/B/BE/RD | VULCAN CONVENTIONAL BASE SOUNDER WITH BEACON / RED |
| FI/BE/C/B/RD    | VULCAN CONVENTIONAL BEACON / RED                   |



## Technical Specifications

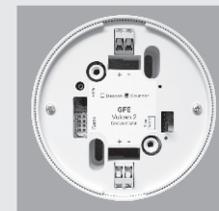
|                            |                 |
|----------------------------|-----------------|
| Operating Voltage          | 17-30V DC       |
| Sounder Output             |                 |
| Low Frequency 800-1000Hz   | 84 dB @ 1 metre |
| High Frequency 2400-3000Hz | 88 dB @ 1 metre |
| Current Consumption        |                 |
| Quiescent                  | 1.1 mA          |
| Sounder Low Freq.          | 4 mA            |
| Sounder High Freq.         | 7 mA            |
| Beacon                     | 2.5 mA          |
| Combined - Low Freq.       | 5.5 mA          |
| Combined - High Freq.      | 8.0 mA          |

# Vulcan

## Conventional Sounder - Beacon

The Vulcan C is a low consumption conventional sounder designed to be used as an unobtrusive low profile sounder or as a base sounder to be installed in conjunction with a conventional detector. This leads to reduced installation costs and improves the aesthetics of the fire alarm system.

Four different tones are available and selected by jumpers. The Sound level can be lowered if required using the potentiometer.



## Features

- High Quality
- Complies with EN-54 pt.3
- Low current consumption.  
5.5 mA for combined Sounder/Beacon
- Available in both White and Red Colours

