



# VALKYRIE VOX C

## CONVENTIONAL VOICE SOUNDER/BEACON

MADE IN PORTUGAL - EU

### GLOBAL FIRE EQUIPMENT S.A.

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### TECHNICAL SPECIFICATIONS

SUPPLY VOLTAGE	20V to 30V DC
LOOP CURRENT	28 mA (Average) - 65 mA (Peak) @ 24V DC
SOUND OUTPUT @ 1 METER	Tone 103 dBA - Voice Message 106 dBA
MAX. CABLE SIZE	2.5 mm <sup>2</sup>
MAX. HUMIDITY	95% RH Non-Condensing
OPERATING TEMPERATURE	-10°C to 50°C
COLOUR / CASE MATERIAL	Red or White / ABS & PC
PROTECTION CATEGORY	IP21C - Type A - Indoor Use
DIMENSIONS / WEIGHT	109.5 (D) x 85.1 (H) mm / 265 g - 315 g including packaging

### ORDER CODE

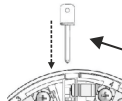
### DESCRIPTION

VALKYRIE VOX-C	CONVENTIONAL VOICE SOUNDER
VALKYRIE VOX-CB	CONVENTIONAL VOICE SOUNDER WITH BEACON

### BASE LOCK

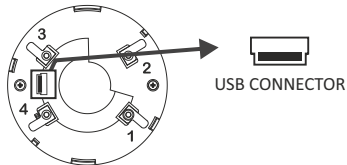


To lock sounder remove pin available at terminal 4 on the underside of the sounder using a small screwdriver.



To unlock sounder from its base push provided unlock key through hole available on the base side wall as shown.

## USB CONNECTOR



Use USB connector in conjunction with GFE's Vox Loader PC Software to program new tones and voice messages.

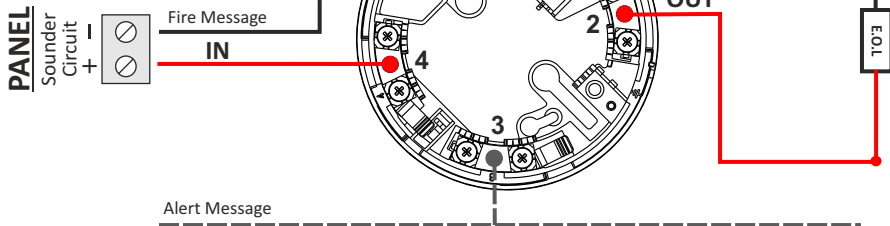
Software can be downloaded from our website.

## SOUNDER BASE - CONNECTIONS

*Please note that this device is polarised.*

### Terminals

- 1 - Negative Supply - Fire Message
- 2 - Positive Supply - OUT
- 3 - Negative Supply - Alert Message
- 4 - Positive Supply - IN



**NOTE:** Only last device in Sounder Circuit should have e.o.l. (end of line) fitted across + and - terminals.