



Valkyrie Vox C

Conventional Voice Sounder/Beacon

MANUAL - 09/2017

MADE IN PORTUGAL - EU

GLOBAL FIRE EQUIPMENT S.A.

Sítio dos Barrabés, Armazém Nave Y, Caixa Postal 908-Z, 8150-016 São Brás de Alportel - PORTUGAL

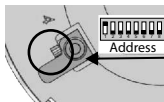
Tel: +351 289 896 560 • Sales: sales@globalfire.pt • Technical Support: techs@globalfire.pt • www.globalfire.pt

TECHNICAL SPECIFICATIONS

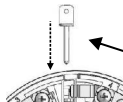
SUPPLY VOLTAGE	20 V to 30 V DC
LOOP CURRENT	28 mA (Average) - 65 mA (Peak) @ 24 VDC
SOUND OUTPUT @ 1 METER	Tone 103 dBA - Voice Message 106 dBA
MAX. CABLE SIZE	2.5 mm ²
MAX. HUMIDITY	95% RH Non-Condensing
OPERATING TEMPERATURE	-10°C to 50°C
COLOUR / CASE MATERIAL	Red or White / ABS & PC
PROTECTION CATEGORY	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

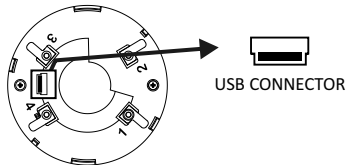


To lock sounder remove pin available at terminal 4 on the underside of the sounder using a small screwdriver.



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.

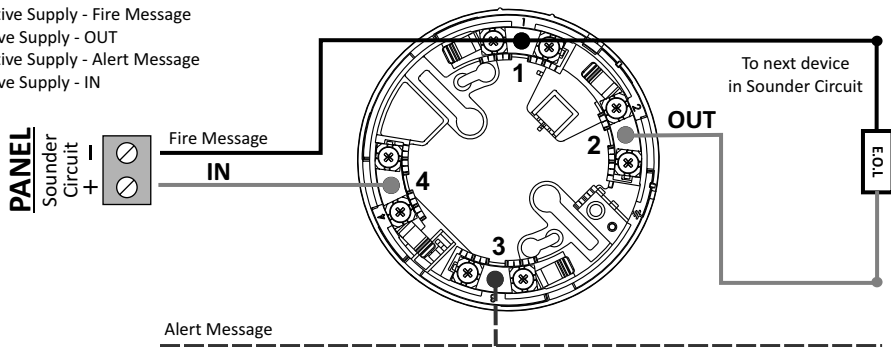
Software can be downloaded from our website www.globafire.pt

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.