



Vulcan 2 Vox C

Conventional Voice Sounder

MANUAL - 02/2017

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

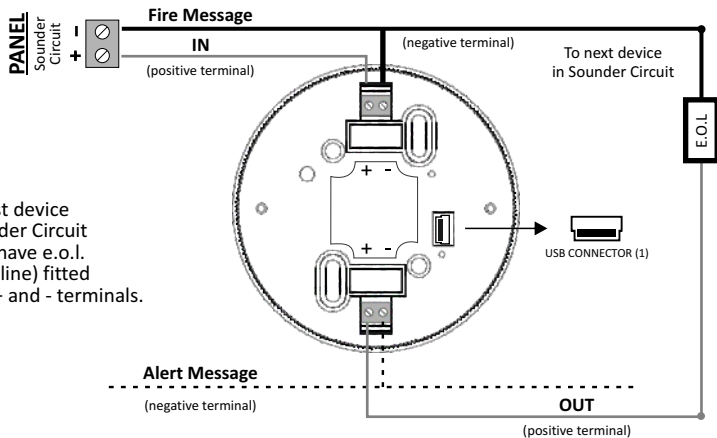
Tel: +351 289 896 560 • Sales: sales@globalfire.pt • Technical Support: techs@globalfire.pt • www.globalfire.pt

TECHNICAL SPECIFICATIONS

SUPPLY VOLTAGE	20 V to 30 VDC
SUPPLY CURRENT - SOUNDER ACTIVE	28 mA (Average) - 65 mA (Peak) @ 24 VDC
SOUND OUTPUT @ 1 METER	Tone 88 dBA / Voice message 92 dBA
TOTAL AUDIO MEMORY SIZE	4 minutes (decoded audio) up to 16 min (encoded audio)
MAX. CABLE SIZE	2.5 mm ²
OPERATING TEMPERATURE / MAX. HUMIDITY	-10°C to 50°C / 95% RH Non-Condensing
PROTECTION	IP21C - Type A - Indoor use
COLOUR / CASE MATERIAL	White or Red / ABS - Transparent PC
DIMENSIONS / WEIGHT	100 (D) x 29 (H) mm - with Lid 37.5 (H) mm / 127 g - 149 g with Lid
ORDER CODE	DESCRIPTION
VULCAN 2 VOX CS	CONVENTIONAL VOICE BASE SOUNDER
VULCAN 2 VOX CSB	CONVENTIONAL VOICE BASE SOUNDER WITH BEACON

CONNECTIONS

Please note that this device is polarised.



NOTE:

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

ATTENTION:

All audio sounds can be configured using the USB (1) plug and the specified software.

Negative Terminal 1 (FIRE MESSAGE)	Negative Terminal 2 (ALERT MESSAGE)	MESSAGE PLAYED	Comment
CONNECTED	UNCONNECTED	FIRE MESSAGE	-
UNCONNECTED	CONNECTED	ALERT MESSAGE	-
CONNECTED	CONNECTED	FIRE MESSAGE	Fire message overlays alert message
UNCONNECTED	UNCONNECTED	NO MESSAGE	-