



GFE-PA-VOX-C

CONVENTIONAL VOICE CONTROLLER/AMPLIFIER

MADE IN PORTUGAL - EU

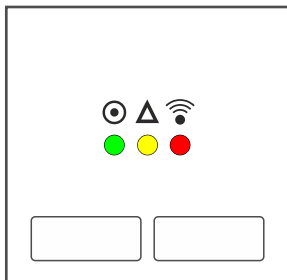
GLOBAL FIRE EQUIPMENT S.A.

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TECHNICAL SPECIFICATIONS

SUPPLY VOLTAGE	Loop: 17-30 V DC - External Supply: 20-30 V DC
SOUNDER CIRCUIT - CURRENT	2.0 mA (Sounder Active)
EXTERNAL SUPPLY - CURRENT	5.0 mA (Quiescent) - 1.0 A (Sounder Active)
POWER OUTPUT MAX.	24 Watts rms
MAX. CABLE SIZE	2.5 mm ²
MAX. HUMIDITY	85% RH Non-Condensing
OPERATING TEMPERATURE	-10°C to 50°C
ENCLOSURE - MATERIAL / PROTECTION	White or Red ABS / IP44
DIMENSIONS / WEIGHT	100 (D) x 48 (H) mm / 125 g - 160 g including packaging
ORDER CODE	DESCRIPTION
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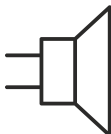
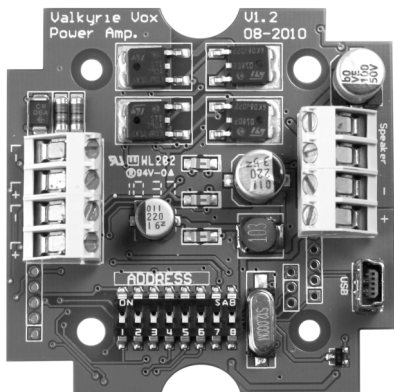
STATUS & REPORT DETAILS



In order to indicate the status of the module's working condition, 3 LEDs are provided:

-  **STATUS:** This LED will flash Green, while the conventional sounder circuit is active.
-  **FAULT:** The Yellow LED will be ON when there is a fault in the module.
-  **FIRE:** This Red LED will be illuminated intermittently whenever the speaker is active.

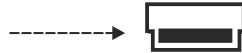
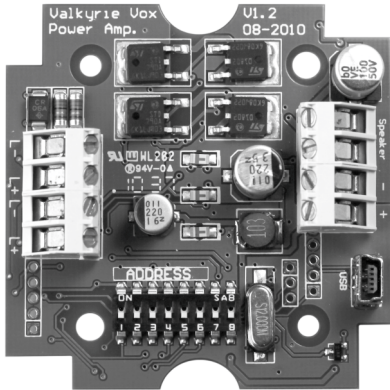
SPEAKER CONNECTION



Maximum Load Allowed

1 x 8 Ohm
24 Watt rms
or
2 x 16 Ohm
12 Watt rms

USB CONNECTOR

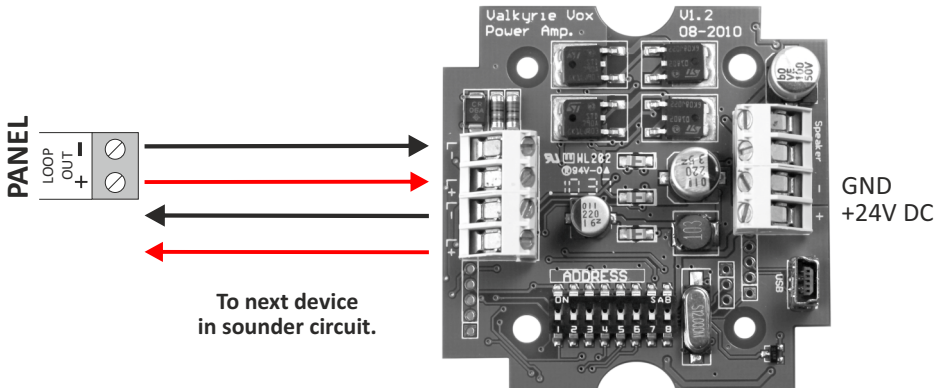


USB CONNECTOR

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.

LOOP & EXT. SUPPLY CONNECTIONS

NOTE: This device is polarity sensitive.



End-of-line device should be connected to last device on sounder circuit. Please always follow panel manufacturer instructions.