



Valkyrie CS

Conventional Wall Sounder

MANUAL - 09/2017



MADE IN PORTUGAL - EU

GLOBAL FIRE EQUIPMENT S.A.

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TECHNICAL SPECIFICATIONS

SUPPLY VOLTAGE	20 V to 30 V DC
CURRENT - SOUNDER/BEACON ACTIVE	10 mA - 280 mW @ 30 V DC
SOUNDER OUTPUT	97 dB (@ 1 meter - 30 V DC)
CABLE SIZE	0.5-2.5 mm ²
RESET/START-UP TIMES	20 seconds max.
COLOUR / CASE MATERIAL	White or Red / ABS & PC - Flame Retardant rating 94V0
OPER. TEMPERATURE	-10°C to 55°C
MAX. HUMIDITY	95% RH Non-Condensing
PROTECTION	Type A - Indoor Use IP21C
DIMENSIONS	110 (D) x 85 (H) mm inc. base
WEIGHT	254 g inc. base

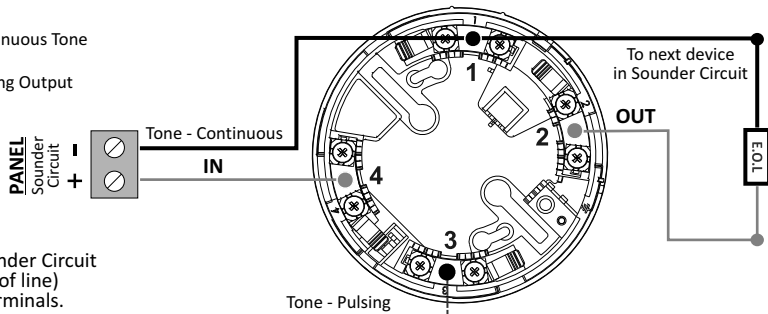
ORDER CODE	CERTIFICATE	DESCRIPTION
VALKYRIE CS-WHITE	1328-CPR-0287	CONVENTIONAL WALL SOUNDER-WHITE
VALKYRIE CS-RED	1328-CPR-0287	CONVENTIONAL WALL SOUNDER-RED
VALKYRIE CSB-WHITE	1328-CPR-0287	CONVENTIONAL WALL SOUNDER/BEACON-WHITE
VALKYRIE CSB-RED	1328-CPR-0287	CONVENTIONAL WALL SOUNDER/BEACON-RED

SOUNDER BASE - LOOP CONNECTIONS

Please note that this device is polarised.

Terminals

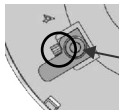
1. Negative Supply - Continuous Tone
2. Positive Supply - OUT
3. Negative Supply - Pulsing Output
4. Positive Supply - IN



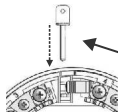
NOTE:

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

BASE LOCK



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



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

TONE SELECTION



OFF (0)

ALTERNATING
HIGH-FREQUENCY TONE
2.7 KHz - 3.2 KHz



OFF (0)

SWEEPING TONE
800-1000 Hz



OFF (0)

CONTINUOUS TONE
800 Hz



OFF (0)

ALTERNATING
LOW-FREQUENCY TONE
800-1000 Hz