



VULCAN 2 CS

CONVENTIONAL SOUNDER/ BEACON



The VULCAN 2 C is a low consumption sounder designed to be used as an unobtrusive low profile sounder or as a base sounder to be installed in conjunction with a conventional detector. This leads to reduced installation costs and improves the aesthetics of the fire alarm system.

Four different tones are available and selected by jumpers. The Sound level can be adjusted if required, using the potentiometer.

The complete range is composed of 3 varieties in both base and wall mounted versions: Beacon, Sounder and combined Sounder/ Beacon.

TECHNICAL SPECIFICATIONS

SUPPLY VOLTAGE	20 V to 30 V DC
SWEEPING TONE 800-1000 Hz	2.5mA Sounder; 3.3mA Sounder/Beacon
ALTERNATING HIGH FREQ. 2.7-3.2 KHz	5mA Sounder; 6.0mA Sounder/Beacon
CONTINUOUS TONE 800 Hz	2.5mA Sounder; 3.3mA Sounder/Beacon
ALTERNATING LOW FREQ. 800-1000 Hz	2.5mA Sounder; 3.3mA Sounder/Beacon
LOOP CURRENT - BEACON	Beacon 2.5 mA
MAXIMUM SOUNDER OUTPUT	98 dB (@ 1 meter - 30 V DC)
MAX. CABLE SIZE	0.5-2.5 mm ²
OPER. TEMPERATURE	-10°C to 55°C
MAX. HUMIDITY	95% RH Non-Condensing
COLOUR	White or Red
CASE MATERIAL	ABS - Transparent PC
PROTECTION CATEGORY	IP21C - Type A - Indoor Use
DIMENSIONS	110 (D) x 29 (H) mm - with Lid 37.5 (H)
WEIGHT	149 g with Lid

For EN54-13 compliance, please check the control panel manual specifications.

ORDER CODE

VULCAN 2 CS	CONVENTIONAL BASE SOUNDER	1328-CPR-0289
VULCAN 2 CSB	CONVENTIONAL BASE SOUNDER WITH BEACON	1328-CPR-0289