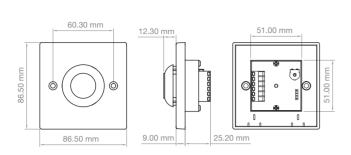
Product Data Sheet: Vara Room Sounder





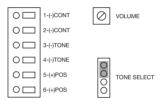
Description

The Vara room sounder is ideal for applications where a discrete, low profile sounder is required that has superlative performance and sound clarity.

Utilising a nose cone that reflects sound back onto the front plate, the Vara room sounder gives a wide distribution of sound and is ideal for applications in corridors where a more dispersed sound is required.

Each Vara sounder has a choice of four tones including warble, sweep and pips selected from a jumper fitted to the pcb. The Continuous tone is selected via the terminal array and is also used as a second stage alarm if a third wire is fitted.

Connection



For sweep, warble or pips, wire negative to terminals 3 and/or 4(-)TONE. For continuous tone wire negative to 1 and/or 2(-)CONT. Note that the (-)CONT tone will override the (-)TONE



Part No.	SR-01-100 (White) SR-01-101 (Red)	
Output @ 1 metre 24v dc:	97 dBa	
Current @ 24v dc:	c. 11 mA	
Voltage Range:	8-35v dc	
Operating Frequency:	800-1000Hz	
Number of Tones:	4	
Volume Control:	-50 dBa	
IP Rating:	IP43	
Temperature Range:	-20 to +70 °C	
Weight (per unit packed):	103g	