

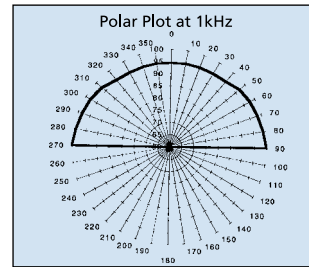
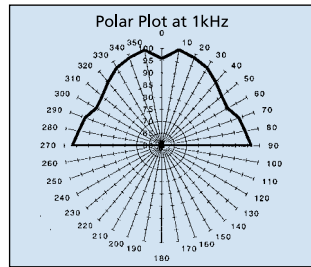
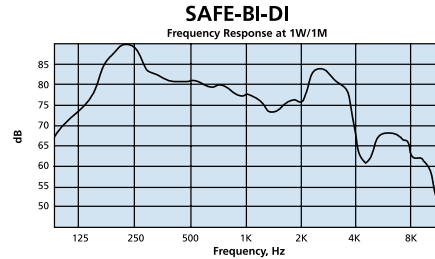
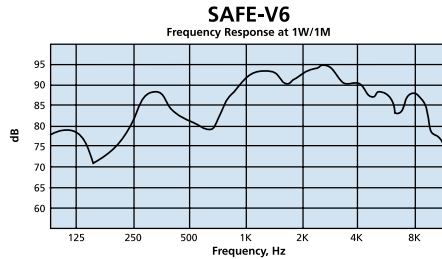
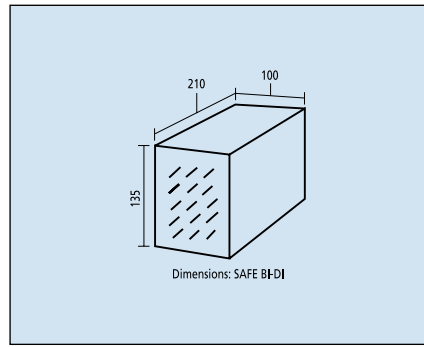
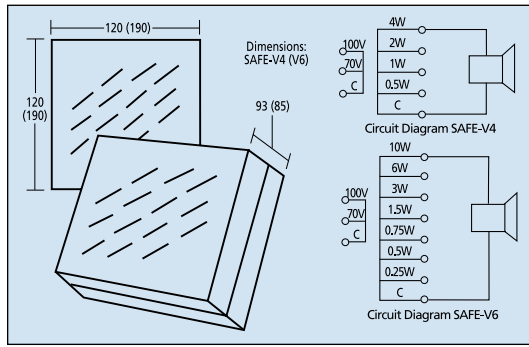
This series of elegant looking robust metal cabinet loudspeakers are vandal resistant and are supplied with a 100 volt line transformer. The units contain 2 x 20mm knock-out gland entries and have a range of fixing holes for easy installation to wall or ceiling. Recommended for voice evacuation systems, these units are ideally suited for use in shopping centres, prisons, schools, railway stations, etc., and can be supplied in optional colours on request. SAFE-V4, SAFE-V6 units are supplied with 100V/70V line transformer as standard.

The Safe Bi-Di is a bi-directional 10 Watt loudspeaker ideal for corridors.

The Safe range is supplied as standard in compliance with BS5839 Part 8.

- ★ Up to 100dB(A) at 10 Watts at 1 metre.
- ★ Up to 10 Watts.
- ★ BS5839, part 8 compliant as standard.
- ★ Vandal-proof.
- ★ 100V/70V line transformer (SAFE-V4 / SAFE-V6).



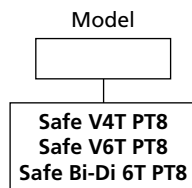


### Specifications

	SAFE-V4	SAFE-V6	SAFE BI-DI
Dimensions front and depth, mm:	120 x 120 x 93	190 x 190 x 85	210 x 135 x 100
Rated power, Watts:	4	10	10
Maximum power, RMS, Watts:	6	10	10
Material/Colour/finish:	White RAL 9010/Mild Steel	White RAL 9010/Mild Steel	White RAL 9010/Mild Steel, epoxy coated
Sound pressure level, power Watts/1m, dB:	93	100	95 (x2)
Sound pressure level, 1 Watt/1m, dB:	87	90	85 (x2)
Nett weight alone/with transformer, Kg:	1.1/1.3	1.8/2.0	2.0
Max/min ambient temperature:	-20°C to +50°C	-20°C to +50°C	-20°C to +50°C
Effective frequency range, Hz:	120-12,000	110-12,000	120-12,000
Dispersion at 1,000hz, degrees° conical:	134	150	180
Terminal:	Ceramic Block	Ceramic Block	Ceramic Block
Mounting:	6mm fixing holes	6mm fixing holes	6mm fixing holes
Transformer power tappings, Watts:	0.5, 1.0, 2.0, 4.0	0.25, 0.5, 0.75, 1.5, 3.0, 6.0, 10	0.25, 0.5, 0.75, 1.5, 3.0, 6.0, 10
Input impedance standard model, Ohms:	20k, 10k, 5k, 2.5k	40k, 20k, 13.33k, 6.66k, 3.33k, 1.66k, 1.0k	40k, 20k, 13.33k, 6.66k, 3.33k, 1.66k, 1.0k
Impedance, Ohms:	8	8	4

### Ordering Requirements

The following code is designed to help in the selection of the correct unit. Build up the reference number by inserting the code for each component into the appropriate box



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All the above specifications, dimensions, weights and tolerances are nominal (typical) and Next Two reserve the right to vary all data without prior notice. No liability is accepted for any consequence of use.