

Technical Specifications

System	
Frequency response ¹	29 Hz - 27 kHz (-6 dB)
Recommended amplifier power	20 - 250 W RMS
Power handling (IEC)	125 W continuous, 500 W peak
Nominal dispersion	90 degrees conical
Sensitivity ²	93 dB (1 W @ 1 m)
Impedance	8 Ω
Maximum SPL ²	114 dB continuous, 120 dB peak
Components	
Low frequency dual concentric	250 mm (10") with paper pulp cone with twin roll impregnated fabric surround, 52 mm (2") round wire voice coil
High frequency dual concentric	52 mm (2") aluminium/magnesium alloy dome with round wire voice coil
Crossover	
Frequency	1.1 kHz
Type	Bi-wired, hard-wired passive, low loss. Time compensated. 2nd order low pass, 2nd order high pass
Adjustment	±3 dB over 1.1 kHz to 27 kHz shelving, +2 dB to -6 dB per octave over 5 kHz to 27 kHz slope
Enclosure	
Type	Distributed port
Connectors	5 x 4 mm 24 ct Tannoy customized binding posts
Dimensions (HWD)	1100 x 406 x 338 mm (43.3 x 16.0 x 13.3")
Net weight	41 kg (90.2 lbs)
Construction	19 mm (¾") MDF with plywood internal bracing, heavily damped
Finish	Walnut veneer and high acoustic transparency nylon grill cover
Accessory pack (included)	
	Bi-wire bridge connectors Prestige wood wax Carpet protectors Grille key Metal feet Welcome pack documentation