

Technical Specification | Contour T 2.5

Sensitivity (2.83 V/1 m):		86 dB
Recommended Amp. Power:	Small size rooms:	22 watts
	Medium size rooms:	63 watts
	Large size rooms:	123 watts
IEC Long Term Power Handling:		200 watts
Impedance, Nominal:		6 ohms
Impedance, (20 - 200 Hz):		4.4 - 10.3 ohms
Impedance, (200 - 20 kHz):		4.5 - 7.2 ohms
Impedance, Phase Shift (20 - 200 Hz):		-22° - +23.3°
Impedance, Phase Shift (200 - 20 kHz):		-6.6° - +14°
Impedance, HF (200 kHz):		7.5 ohms
Frequency Response (+/- 3 dB):		29 Hz - 25 kHz
Resonance Frequency:		32 Hz
Internal Cabinet Volume:		35 litres
Bass Principle:		Reflex
Weight:		24 kg
Dimensions (W x H x L):		204 x 1025 x 312 mm
Crossover:		2 way. The crossover is impedance corrected
Crossover Frequencies:		1600 Hz
Crossover Slope:		Woofer 6 dB/oct, Tweeter 6 dB/oct
Connection:		WBT CE-compliant gold binding posts
Recommended Placing:		Floor
Remarks:	Tweeter:	28mm soft dome. Magnetic fluid. 4mm die cast aluminium front. Pure aluminium wire voice coil. Rear chamber. Double magnet.
	Woofer:	17cm one-piece moulded polypropylene cone. 75mm aluminium wire voice coil.
	Cabinet:	Sandwich enclosure. 19mm MDF, front baffle 22mm MDF Spikes included
	System:	High quality PP capacitors

DYNAUDIO International GmbH

Ohepark 2
21224 Rosengarten
Germany
Phone +49 (0)4108 - 4180 - 0
Fax +49 (0)4108 - 4180 - 10
E-Mail info@dynaudio.de