

Technical Specification | Contour 2.8

Sensitivity (2,83 V/1 m):		86 dB
Recommended Amp. Power:	Small size rooms	-- W
	Medium size rooms	> 65 W
	Large size rooms	> 125 W
IEC Total Power Handling:		> 150 W
Impedance, Nominal:		4 ohms
Impedance (20-200 Hz):		3,8 - 8,3 ohms
Impedance (200-20 kHz):		3,9 - 5,7 ohms
Impedance, Phase Shift (20-200 Hz):		-23,6 - 19,02
Impedance, Phase Shift (200 - 20 kHz):		8,2 - 10,2
Impedance, HF (200 kHz):		4,7 ohms
Frequency Response (+/- 3 dB):		32 Hz - 21 kHz
Resonance Frequency:		42 Hz
Internal Cabinet Volume:		47 litres
Bass Principle:	Dynaudio-BLR (Black Loaded Radiator)	
Weight:		24,9 kg
Dimensions (W x H x L):		225 x 1030 x 330 mm
Crossover:		2 way
Crossover Frequencies:		1650 Hz
Crossover sloop:	Woofer: 6 dB/oct, tweeter: 6 dB/oct	
Connection:	OCOS + Gold binding posts	
Recommended placing:		Floor, free standing
Remarks:	Tweeter:	ESOTAR, 28 mm state-of-the-art soft dome tweeter, pure aluminium wire voice coil.
	Woofer:	powerful 20 cm with 75 mm pure aluminium wire voice coil, die cast basket.
	Passive Radiator:	20 cm die cast basket.

The crossover is impedance corrected.
 High quality polypropylene capacitors.
 Only high quality air coils are used.
 Special multi core air coils.
 Sandwich enclosure, Spikes included.

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