

Technical Specification | Contour 4

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| Sensitivity (2.83 V/1 m): | 86 dB |
| Recommended Amp. Power: | Small size rooms: - watts Medium size rooms: >70 watts Large size rooms: >130 watts |
| IEC Long Term Power Handling: | >250 watts |
| Impedance, Nominal: | 4 ohms |
| Impedance, (20 - 200 Hz): | 4.5 - 12.7 ohms |
| Impedance, (200 - 20 kHz): | 5.0 - 6.7 ohms |
| Impedance, Phase Shift (20 - 200 Hz): | -37.6° - +29.4° |
| Impedance, Phase Shift (200 - 20 kHz): | -1.3° - +9.2° |
| Impedance, HF (200 kHz): | 7.3 ohms |
| Frequency Response (+/- 2 dB): | 29 Hz - 20 kHz |
| Resonance Frequency: | 27 Hz |
| Internal Cabinet Volume: | 76 litres |
| Bass Principle: | Dynaudio-BLR (Back loaded Radiator) |
| Weight: | 47 kg |
| Dimensions (W x H x L): | 290 x 1315 x 380 mm |
| Crossover: | 3 way. The crossover is impedance corrected |
| Crossover Frequencies: | 930 Hz & 3000 Hz |
| Crossover Slope: | Woofer, Midrange & Tweeter: 6 dB/oct |
| Connection: | OCOS & WBT Gold binding posts |
| Recommended Placing: | Floor, free standing |
| Remarks: | Tweeter: ESOTAR, 28 mm soft dome. Pure aluminium wire voice coil. Midrange: ESOTAR, 52 mm soft dome. Pure aluminium wire voice coil. Woofer: 24 cm with 100 mm pure aluminium wire voice. Passive Radiator: 24cm Internally wired with OCOS cable. High quality polypropylene capacitors. Only high quality air coils are used. Special multi core air coils. Sandwich enclosure. Spikes included. |

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