

System Type 2-Way
Frequency 45-20K
Response (+/- 3dB) Hz
Power Handling
Continuous 500W
Programme 1000W
Peak 2000W
Nominal 8?
Impedance (Ohms)
Sensitivity
dB (1W @ 1M) 99dB
Max SPL (Calculated)
dB SPL @ Peak 130dB
Rated Power
Nominal
Coverage
(H @1KHz) 90°
(V @1KHz) 45°
Recommended 18dB/O
High Pass Slope ct
Crossover 1.6 kHz
Frequency
Subwoofer High
Pass Output
Frequency
Subwoofer High
Pass Filter Slope
LF Size 80 oz
Magnet size 190x90
x20mm
HF Size 1.75" (4
4.75m
m)

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