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General

Parameters

System Type	Quasi 3-Way
Frequency Response (+/- 3dB)	40-20K Hz
Power Handling	
Continuous	1000W
Programme	2000W
Peak	4000W
Nominal	4?
Impedance (Ohms)	
Sensitivity	
dB (1W @ 1M)	101dB
Max SPL (Calculated)	
dB SPL @ Peak	135dB
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 *2pcs
Magnet size	190x90 x20mm
HF Size	1.75" (4 4.75m m)

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