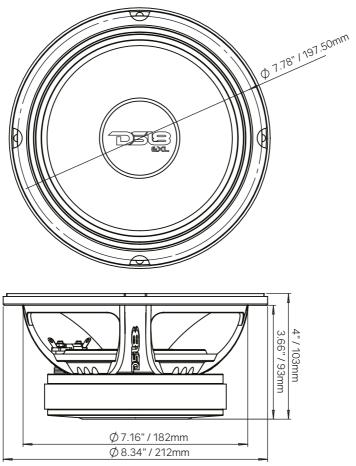
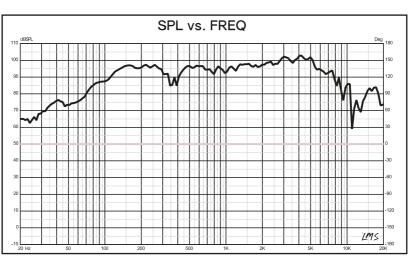


PRO-EXL88







	Specifications: Nominal Diameter Nominal Impedance MAX Power Handling RMS Power Handling Sensitivity (1w/1m) Frequency Response Recommended HI Pass Crossover		4 ohms 800W 400W 96dB 100Hz - 10K
	Motor: Voice Coil Diameter		Glass Fiber CCAW Paper Cloth Aluminum Ferrite 49oz
-EXL88	Thiele & Small Parameters: Equivalent Volume Excursion Free Air Resonance Mechanical Factor Electrical Factor Total Factor Dc Resistance	Vas	9.2 mm 94 Hz 1.024 0.575 0.368
PRO-6	Measurements Overall Diameter Front Mount Baffle Cutout Mounting Depth. Overall Depth. Motor Diameter		7.16"/182 mm 3.66"/93 mm 4"/103 mm



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