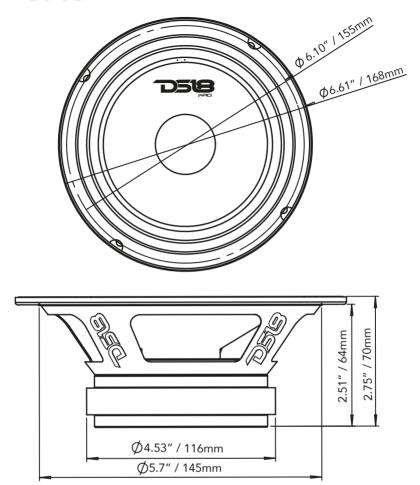
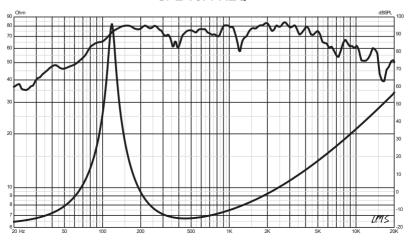




PRO-GM6



SPL vs. FREQ





	Specifications: Nominal Diameter Nominal Impedance RMS Power Handling Maximum Power Handling Sensitivity (1w/1m) Frequency Response Recommended Hi Pass Crossover		140W 480W 92dB 100Hz-8KHz
	Midrange: Voice Coil Diameter Voice Coil Former Material Winding Material Cone Material Surround Material Basket Material Magnet Material Magnet Weight	er Material al ial I	
SMS-ON	Thiele & Small Parameters: Equivalent Volume Free Air Resonance Mechanical Factor Electrical Factor Total Factor CD Resistance	Vas	118 Hz 9.523 0.772 0.714
-O논lcl	Measurements: Overall Diameter Overall Depth Front Mount Baffle Cutout Mouting Depth Motor Diameter		5.7"/145 mm 2.5"/ 64mm





FOR MORE INFORMATION PLEASE VISIT DS18.COM

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