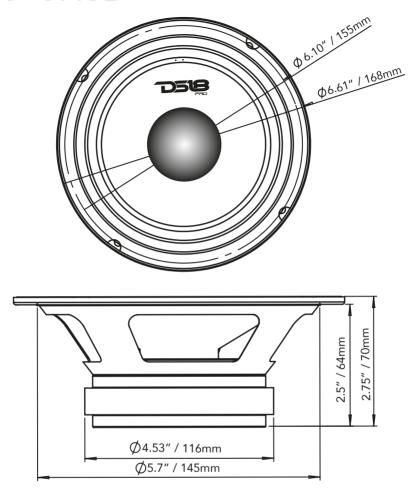
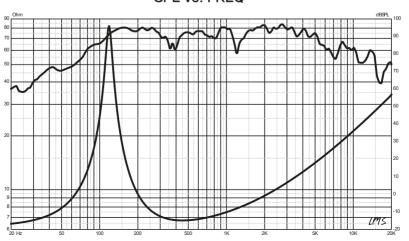




PRO-GM6B



SPL vs. FREQ





Specifications:

Nominal Diameter	6.5"
Nominal Impedance	8 OHM
RMS Power Handling	140W
Maximum Power Handling	480W
Sensitivity (1w/1m)	94dB
Frequency Response	160Hz-10KHz
Recommended Hi Pass Crossover	180Hz

Midrange:

Voice Coil Diameter	1.5"
Voice Coil Former Material	Kapton
Winding Material	KCCAW
Cone Material	Paper
Bullet Material	Aluminum
Surround Material	Cloth
Basket Material	Steel
Magnet Material	Ferrite
Magnet Weight	23 oz

Thiele & Small Parameters: Equivalent Volume Free Air Resonance Mechanical Factor Electrical Factor Total Factor	Vas	118 Hz 9.523 0.772 0.714
Total Factor	Re	6.2 ohm
CD Resistance		

Measurements:

Overall Diameter	6.61"/168 mm
Overall Depth	2.75"/70 mm
Front Mount Baffle Cutout	5.7"/145 mm
Mouting Depth	2.5"/ 64mm
Motor Diameter	4.53"/116mm

EISIMES-Obici



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