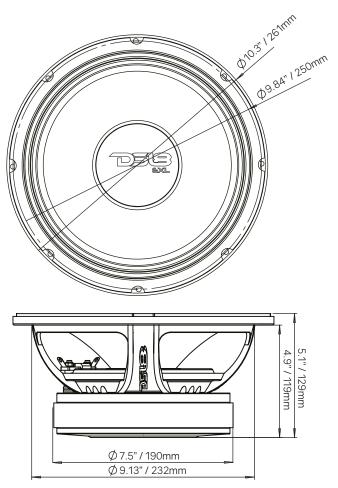
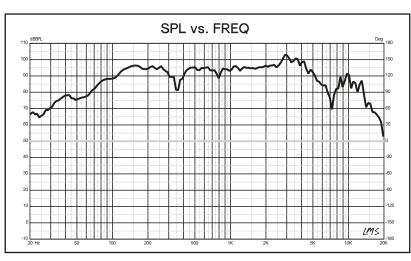




PRO-EXLIO8





Specifications Nominal Diameter Nominal Impedance RMS Power Handing MAX Power Handing Sensitivity (1w/1m) Frequency Response Recommended HI Pass Cro		8 ohm 600w 1200w 97dB 74Hz-11.5KHz
Motor Voice Coil Diameter Voice Coil Former Material Winding Material Cone Material Dust Cap Material Surround Material Basket Material Magnet Material Magnet Weight Displacement Volume		Kapton CCAW Non-pressed Paper Paper Cloth Aluminum Ferrite 80 Oz
Thiele & Small Parameters Equivalent Volume Excursion (one way) Free Air Resonance Mechanical Factor Electrical Factor Total Factor Mechanical Mass Mechanical Compliance BL Factor Voice Coil Inductance Cone Area CD Resistance Mechanical Mass w/o air	VasXmaxFsQmsQesQtsMmsCmsBLLeSdReMmd	12.5mm 129.4Hz 1.347 0.578 0.405 48.371g 0.031 m/N 18.841 0.098 mH 356.33 cm² 5.2 ohms
Measurements Overall Diameter Overall Depth Front Mount Baffle Cutout Mouting Depth Motor Diameter		5.1" / 129mm 9.13" / 232mm 4.9" / 119mm

PRO-EXLIDB



FOR MORE INFORMATION PLEASE VISIT DS18.COM

WE LIKE IT LOUD

