

## **DE800** 3inch HF driver

## **Features**

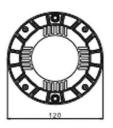
- Neodymium MagnetHigh Output

Specifications	
Throat Diameter	35mm (1.4in)
Nominal Power (AES)1	100W
Program Power <sup>2</sup>	200W
Sensitivity (1W/1m) <sup>3</sup>	108dB
Voice Coil Diameter	76mm (3in)
Magnet Material	Neodymium
Nominal Impedance	8Ω
Frequency Range	800 - 18000Hz
Recommended Crossover <sup>4</sup>	1.2kHz
Diaphragm Material	Titanium

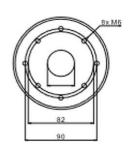
Mounting Information	
Overall Diameter	120mm
Mounting Holes Diameter	4x M6, 82mm
	4x M6, 90mm
Overall Depth	54mm
Net Weight	2.1kg

Notes: 1 2 hours test with pink noise (6dB crest) from recommended crossover frequency. Power calculated on rated minimum impedance.
2 Program Power is defined as 3dB greater than the AES Power 3 RMS Voltage set to 2.83V at nominal impedance.
4 12dB/octave or higher alope high-pass filter.

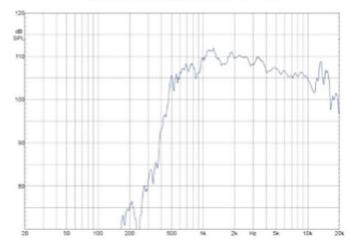








Frequency response measured at 90°x50° horn



Impedance for 8Ω driver

