



N7150

HIGH FREQUENCY LOW DISTORTION COMPRESSION DRIVER



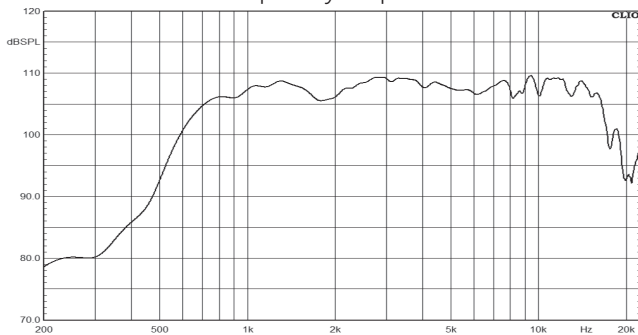
Main features:

- Titanium dome diaphragm;
- Neodymium magnet system;
- Shorting copper ring.

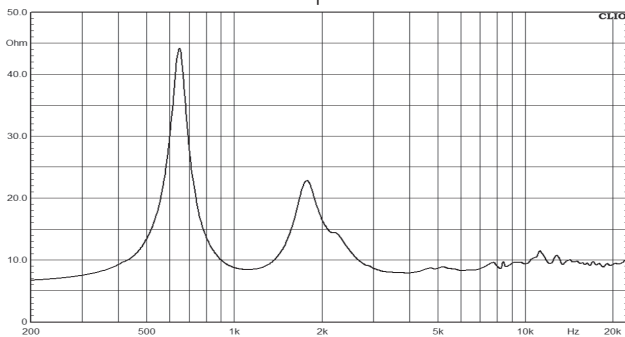
Main specifications:

- 1,5" Throat diameter;
- 200 W AES program power;
- 109 dB 1W/1m sensitivity;
- 2,8" aluminium voice coil;
- 2,8 kg weight.

Frequency response



Free air impedance



Throat diameter, inches (mm)	1,5(38)
Nominal impedance, Ohm	8/16
Rated power (AES), W	100*
Frequency range, Hz	600-17000
Recomended crossover Hz	800
Sensitivity (1W / 1m), dB	109

Specifications

Diameter, inches (mm)	2,8(72)
Winding material	aluminum
Diaphragm material	titanium
Magnet material	neodymium
Flux density, T	2

Voice coil and Magnetic system

Overall diameter, mm	130
Mounting holes	4x M6
Bolt circle diameter, mm	101,6
Height, mm	68
Net weight, kg	2,8

Mounting information

* Rated power is determined according to AES2 - 1984 (r2003) standard.

