



D230

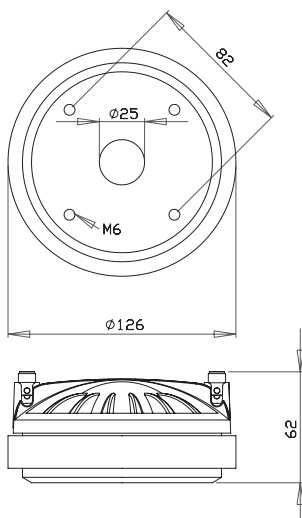
- 120 Watt Max Power
- 1 inch throat exit
- 44.4mm (1.75 inch) voice coil
- 1.5KHz to 20KHz frequency response
- 105dB 1W@1m sensitivity
- Ferrite magnet structure

Specifications

Model	D230	
Throat diameter	mm/in	25/1
Power handling capacity	W	60
Max power	W	120
Nominal impedance	Ohm	8
Sensitivity (1W/1m)	dB	105
Frequency range	Hz	1.5K-20K
Voice coil diameter	mm/in	44.4/1.75
Re	Ohm	6
Flux density	T	1.8
Diaphragm		PEEK
Voice coil		Copper Clad Aluminium
Magnet material		Ceramic
Bolt circle diamete	mm	4xM6 holes 90° on 82
Overall diameter	mm	126
Overall depth	mm	62
Net weight	Kg	2.3

- AES power is measured with 6dB crest factor continuous pink noise in 2 hours duration.
- Max power is defined as 3dB higher than the nominal rating.
- Sensitivity is measured at one meter at 2.83V and 8 ohm nominal impedance.
- Sensitivity is measured at one meter at 4V and 16 ohm nominal impedance.

Dimension Drawings



Frequency Response and Impedance Magnitude Curve

