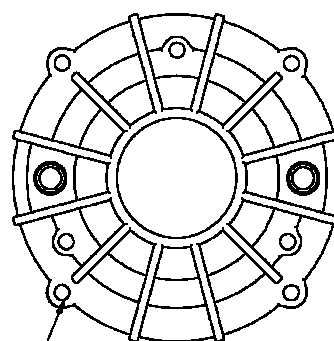
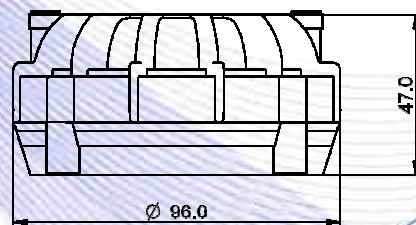


- 1.7" voice coil Kapton former and flat aluminium wire
- 1" horn throat diameter
- Titanium diaphragm
- Neodymium magnet circuit with copper demodulating ring
- 106.3 dB sensitivity



4 holes Ø4.5 on Ø95.0

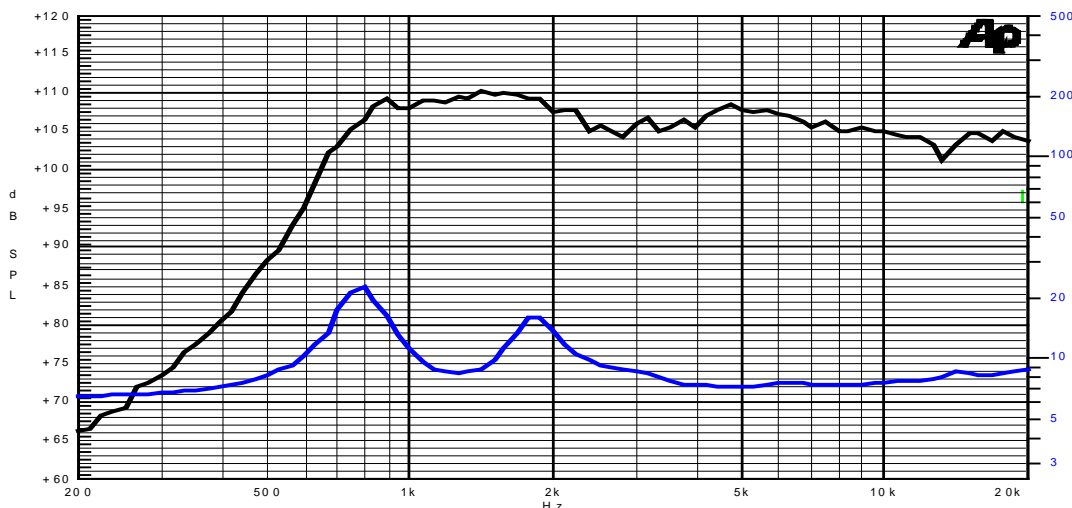


Mounting holes: 2 holes M6 on Ø70mm

| Specifications | |
|--|-------------|
| Nominal Diameter | 96mm |
| Nominal Impedance | 8Ω |
| Rated Power AES ⁽¹⁾ (1500 - 20000 Hz) | 60W |
| Continuous Program Power ⁽²⁾ | 120W |
| Sensitivity @ 1W/1m ⁽³⁾ | 106.3dB |
| Voice Coil Diameter | 44mm (1.7") |
| Voice Coil Winding Depth | 2.6mm |
| Magnetic Gap Depth | 3.0mm |
| Flux Density | 2.10T |
| DC Resistance | 5.80Ω |
| Resonance Frequency | 0.8kHz |
| Magnet Weight | 235g |
| Net Weight | 1.1 kg |
| Recommended Crossover Frequency | 1.6kHz |
| Throat Diameter | 25.4mm (1") |

| Constructive Characteristics | |
|------------------------------|-----------------------|
| Magnet | : Neodymium |
| Voice Coil Winding Material | : Aluminium Flat Wire |
| Voice Coil Former Material | : Kapton |
| Diaphragm | : Titanium |
| Ferrofluid in Air Gap | : No |
| Spare Part Code | : Z009396 |

Free Air Frequency Response with 6x11 inches horn @ 1W,1m – Impedance (without horn)



- Note:
- 1 : Rated Power measured with 2 hours test with pink noise signal, 6dB crest factor, loudspeaker mounted on enclosure
 - 2: Power on Continuous Program is defined as 3 dB greater than the Rated Power
 - 3: Measured at 1W,1m in axis within the frequency range
 - 4: Drawing dimensions: mm