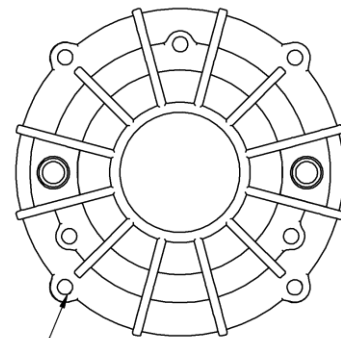
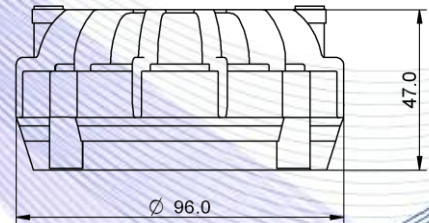


- 1.7" voice coil Kapton former and flat aluminium wire
- 1" horn throat diameter
- PI diaphragm
- Neodymium magnet circuit with copper demodulating ring
- 109.2 dB sensitivity



4 holes Ø4.5 on Ø95.0

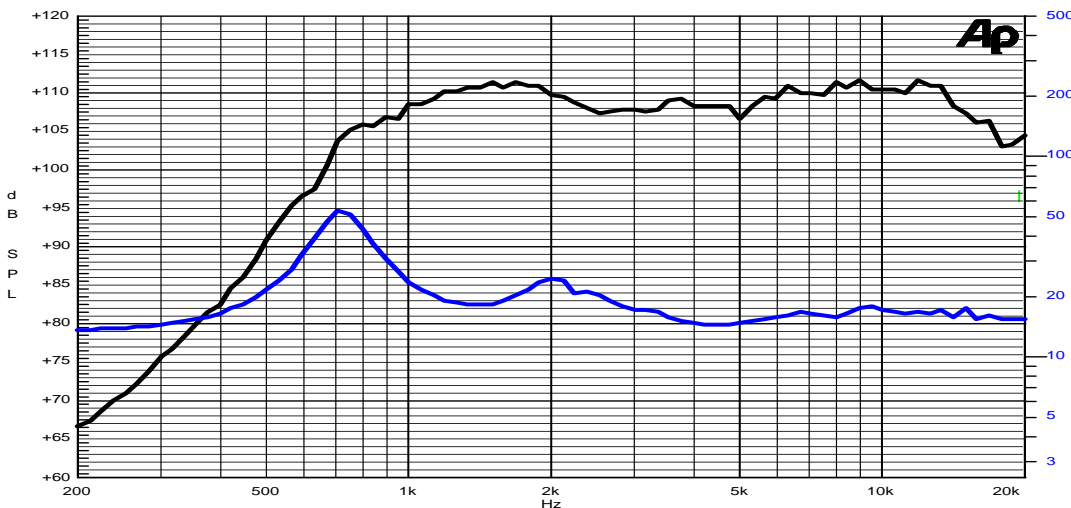


Mounting holes: 2 holes M6 on Ø76mm

Specifications	
Nominal Diameter	96mm
Nominal Impedance	16Ω
Rated Power AES ⁽¹⁾ (1500 - 20000 Hz)	60W
Continuous Program Power ⁽²⁾	120W
Sensitivity @ 1W/1m ⁽³⁾	109.2dB
Voice Coil Diameter	44mm (1.7")
Voice Coil Winding Depth	2.6mm
Magnetic Gap Depth	3.0mm
Flux Density	2.10T
DC Resistance	12.00Ω
Resonance Frequency	0.75kHz
Magnet Weight	235g
Net Weight	1.1kg
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	: Polyimide
Ferrofluid in Air Gap	: No
Spare Part Code	: Z09398P

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

Ω 4: Drawing dimensions: mm