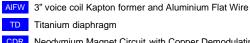


CD 124.75/N353 8Ω

3" | 220 W

Code Z009512



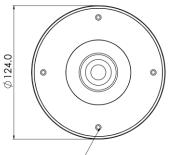
Neodymium Magnet Circuit with Copper Demodulating Ring

1,4" horn throat diameter

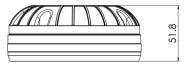
108.2 dB sensitivity



Compression Driver

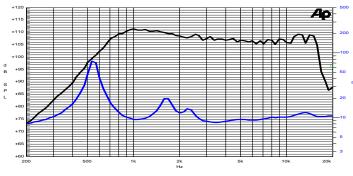






| 124 mm |
|----------------|
| 8 Ω |
| 110 W |
| 220 W |
| 108.2 dB |
| 75 mm (3") |
| 3.0 mm |
| 3.0 mm |
| 2.00 T |
| 5.8 Ω |
| 0.55 kHz |
| 353 g |
| 2.1 kg |
| 1.2 kHz |
| 36 mm / 1.4 in |
| |





Free Air Frequency Response with 80°x60° coverage horn $\ @$ 1W, 1m $\$ Impedance (without horn)

| 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 | Z009512-S.P. |
| Mounting Information | |
| Overall Diameter | 124 mm |
| Mounting Holes | 4 holes M6 on ø102 mm |
| Total Depth | 52.7 mm |

(1) Rated Power measured with 2-hour test with pink noise signal, 6dB crest factor, driver coupled to the recommended horn. (2) Power on Continuous Program is defined as 3dB greater than the Rated Power. (3) Measured at 1W,1m in axis within the frequency range, driver coupled to the recommended horn. (4) Minimum crossover frequency, 12dB/oct or high-pass filter.

Due to continuing product improvement, the features and the design are subject to change without notice