

1-inch exit neodymium magnet compression driver

- Very compact design for highly portable applications
- 2,000Hz recommended min. crossover freq (12dB/oct)
- Single piece polyimide film diaphragm and surround

70W

Continuous power rating

106dB

sensitivity

1.4in

Copper clad aluminium coil voice

General Specifications

|                                        |                       |
|----------------------------------------|-----------------------|
| Power Rating                           | 35W                   |
| Continuous power rating                | 70W                   |
| Rated impedance                        | 8 ohm                 |
| Sensitivity                            | 106dB                 |
| Frequency range                        | 1500-20,000Hz         |
| Recommended min. crossover (12 dB/oct) | 2000Hz                |
| Magnet type                            | Neodymium             |
| Voice coil diameter                    | 35mm / 1.4in          |
| Voice coil material                    | Copper clad aluminium |
| Diaphragm material                     | Polyimide             |
| Surround material                      | Polyimide             |

Mounting Information

|               |                           |
|---------------|---------------------------|
| Width         | 60mm / 2.4in              |
| Depth         | 34.5mm / 1.4in            |
| Fitting       | Bolt (2x M5 holes on PCD) |
|               | 52mm/2.05in               |
| Screw version | CDX1-1413                 |
| Throat exit   | 25mm / 1in                |
| Unit weight   | 0.3kg / 0.66lb            |

Packed Dimensions & Weight

|                            |                                                |
|----------------------------|------------------------------------------------|
| Single pack size W x D x H | 99mm x 99mm x 70mm / x x 3.9in 3.9in 2.75in    |
| Single pack weight         | 0.45kg / 1lb                                   |
| Multi pack qty             | 24                                             |
| Multi pack size W x D x H  | 360mm x 220mm x 170mm / x 14.2in 8.7in x 6.7in |
| Multi pack weight          | 9kg / 23lb                                     |

Frequency Response and Impedance Curves

