CD1411-M

DRIVER



Description

The CD1411-M is a high performance 1.5-inch diaphragm compression driver with a 1.0 inch exit throat featuring a single piece, low compression, radial phase plug. The diaphragm and suspension are precision formed from Mylar. The CD1411-M is a very compact size, versatile driver for professional applications.

Features

- 1.5-inch Diaphragm, 1-inch Exit Throat
- 50W continuous program power handling
- Frequency range: 1500Hz - 20kHz
- Optimized geometry radial phase plug
- Very compact size for array applications
- Ceramic magnet assembly
- Mylar diaphragm assembly

Part Number

15129043	CD1411-M	8ohm

Products are continually improved. All specifications are therefore subject to change without notice.