



- 1.4" Throat diameter
- 72 mm (2.85 in.) voice coil
- 200 W Program Power Capacity (1-20kHz)
- 111 dB Sensitivity (1-10 kHz)
- Frequency range 0.8 - 18 kHz
- Neodymium magnetic structure
- Special anti-corrosion coating
- Ultra compact design – OD 110 mm

Specification	
Throat diameter	36 mm (1.4 in.)
Nominal impedance	16 Ohms
Minimum impedance	12.7 Ohms
D.C. resistance	10 Ohms
Power capacity	100 W (1-20 kHz)
Program Power Capacity	200 W (1-20kHz)
Sensitivity (1-10 kHz)	111 dB
Frequency range	0,8 - 18 kHz
Recommended crossover	1 kHz or higher 12 dB/oct.min
Voice coil diameter	72 mm (2.85 in.)
Flux density	1.9 T
Materials of construction	
Diaphragm	Carbone composite
Voice coil material	CCAW
Voice coil former	Kapton™
Mounting Information	
Overall diameter	110 mm
Depth	58.5 mm
Mounting	4 x M6 on 101,6 mm (4 in. dia.)
Net weight	1.87 kg
<i>Positive voltage on red terminal moves diaphragm toward the phasing plug.</i>	

The NDC72CN is compact powerful 1.4” neodymium high frequency compression driver, which features a carbon composite dome with high damped vented suspension, providing high output with very low distortion. The new carbon composite technology reduces breakup modes and ensures excellent Waterfall Response of the driver. These new dome materials provide perfect vocal reproduction with very warm and clean sounding. The neodymium magnet, top and back plates are treated with special high quality epoxy electro-deposition coating, which extremely improves the corrosion resistance of the driver. The voice coil assembly is easily fielded replaceable without soldering. It is designed for a wide variety of applications in high quality, high power professional reinforcement systems and stage monitors.

