

The N314T high frequency drivers set a new standard in compression drivers from Eminence. Featuring D3 technology (Damped Diametric Drive), a 3 in. voice coil, and lightweight neodymium ring magnet with a copper shorting ring, the N314T-8 offers an ultra-clean sound and low crossover point. **Features:** Copper shorting ring lowers distortion and voice coil inductance • Powerful neodymium magnet keeps weight and size to a minimum • Cooling fins and 3" voice coil ensure high power handling for extended periods

## N314T-8

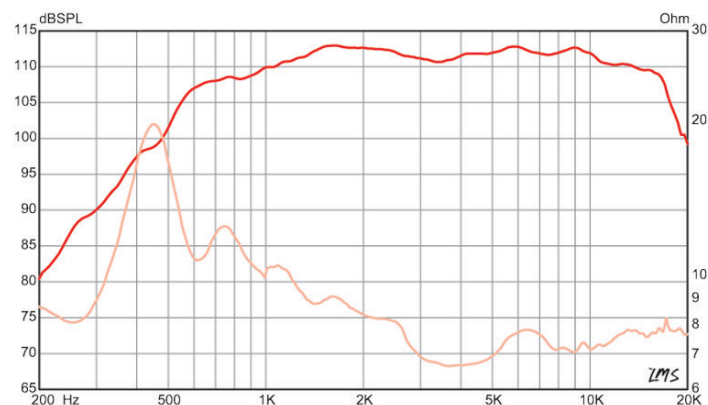
### SPECIFICATION

Throat Size	1.4", 35.6 mm
Nominal Impedance*	8 Ω
Minimum Impedance	6.7 ohm @ 3.7 kHz
Power Rating*	100 W (AES)
Resonance	550 Hz
DC Resistance (Re)	4.80 Ω
Usable Frequency Range	800 Hz - 20 kHz
Recommended Crossover	800 Hz / 12 dB
Sensitivity*	110.9 dB
Magnet Material	Neodymium
Magnet Weight	11 oz, 0.31 kg
Voice Coil Diameter	3.0", 76 mm
Voice Coil Former	Polyimide
Diaphragm Material	Titanium

### MOUNTING INFORMATION

Overall Diameter	5.72", 145.3 mm
Driver Volume Displaced	0.024 cu.ft., 0.66 liters
Depth	2.53", 64.3 mm
Net Weight	5.1 lb, 2.3 kg
Shipping Weight	5.4 lb, 2.4 kg
Mounting Thread	N/A
Mounting Holes Diameter	4X 1/4-20
Mounting Holes B.C.D.	4.00", 101.6 mm

### FREQUENCY RESPONSE & IMPEDANCE CURVE\*



## N314T-16

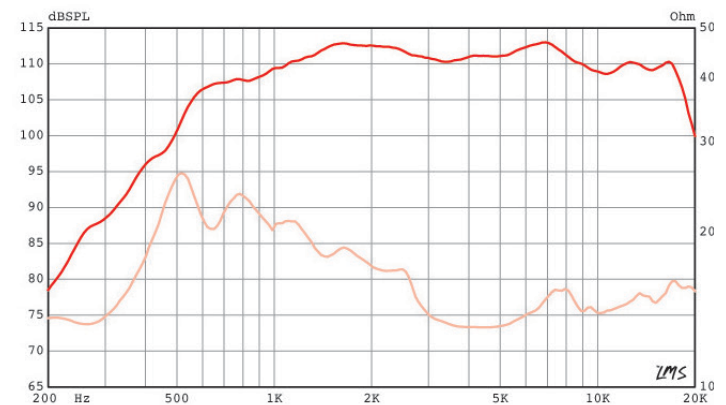
### SPECIFICATION

Throat Size	1.4", 35.6 mm
Nominal Impedance*	16 Ω
Minimum Impedance	13.1 ohm @ 4.4 kHz
Power Rating*	100 W (AES)
Resonance	729 Hz
DC Resistance (Re)	10 Ω
Usable Frequency Range	800 Hz - 20 kHz
Recommended Crossover	800 Hz / 12 dB
Sensitivity*	110.6 dB
Magnet Material	Neodymium
Magnet Weight	11 oz, 0.31 kg
Voice Coil Diameter	3.0", 76 mm
Voice Coil Former	Polyimide
Diaphragm Material	Titanium

### MOUNTING INFORMATION

Overall Diameter	5.72", 145.3 mm
Driver Volume Displaced	0.023 cu.ft., 0.66 liters
Depth	2.53", 64.3 mm
Net Weight	5.1 lb, 2.3 kg
Shipping Weight	5.4 lb, 2.4 kg
Mounting Thread	N/A
Mounting Holes Diameter	4X 1/4-20
Mounting Holes B.C.D.	4.00", 101.6 mm

### FREQUENCY RESPONSE & IMPEDANCE CURVE\*



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See footnotes for information regarding usable frequency range, nominal impedance, power rating and sensitivity.