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: 0.023 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**

N320T-8

**SPECIFICATION**
- Throat Size: 2.0", 50.8 mm
- Nominal Impedance*: 8 Ω
- Minimum Impedance: 6.7 ohm @ 3.6 kHz
- Power Rating**: 100 W (AES)
- Resonance: 521 Hz
- DC Resistance (Re): 4.80 Ω
- Usable Frequency Range: 800 Hz - 20 kHz
- Recommended Crossover: 800 Hz / 12 dB
- Sensitivity***: 110.4 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: 0.028 cu.ft., 0.81 liters
- Depth: 3.10", 78.7 mm
- Net Weight: 5.5 lb, 2.5 kg
- Shipping Weight: 5.8 lb, 2.6 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**

*See footnotes on the following page for information regarding usable frequency range, nominal impedance, power rating and sensitivity.
Please consult www.eminence.com for specifications of models with alternative impedances.

** Multiple units exceed published ratings evaluated under EIA 426A specification while tested in a free-air, non-temperature-controlled environment.

*** The average output across the usable frequency range when applying 1W/1m into the nominal impedance. i.e: 2.83V/8Ω, 4V/16Ω. Eminence response curves are measured under the following conditions: All speakers are tested at 1W/1m using a variety of test set-ups for the appropriate impedance | LMS using 0.25" supplied microphone (software calibrated) mounted 1m from wall/baffle | 2 ft. x 2 ft. baffle is built into the wall with the speaker mounted flush against a steel ring for minimum diffraction | Carver PM-120 amplifier | 2700 cu. ft. chamber with fiberglass on all six surfaces (three with custom-made wedges).

**** BETA 8CX, 10CX, and 12CX are coaxial speakers with tweeter sold separately. Published usable frequency response contingent upon use of ASD:1001 HF Driver.

***** Multiple units exceeded published ratings evaluated under EIA-426A or AES specification while mounted on Eminence’s H290, H290S, or H2EA horn in a non-temperature-controlled environment.

****** The average on axis output across the entire usable frequency range when applying 1W/1m into the nominal impedance, i.e. 2.83V/8Ω, 4V/16Ω. Eminence response curves are measured under the following conditions: All speakers are tested at 1W/1m using a variety of test set-ups for the appropriate impedance | LMS using 0.25" supplied microphone (software calibrated) mounted 1m from wall/baffle | 2ft x 2ft baffle is built into the wall with horn front mounted | Carver PM-120 amplifier | 2700 cu.ft. chamber with fiberglass on all six surfaces (three with custom-made wedges).

Prices, specifications and product cosmetics are subject to change without notice.