Weighing a mere 2 lbs., the Pro 5MRN neodymium midrange / tweeter driver features a wide usable frequency range and water resistant epoxy treated paper cone for a warm, rich tone. The truncated cast frame chassis allows for tight placement in your pro audio or car audio cabinet, and pair it with a Kappalite model for the ultimate in ultra-light bass guitar performance.

PRO 5MRN-8

5", 127 mm
8 Ω
65 W
130 W
223 Hz
325 Hz – 20 kHz
93.1 dB
4 oz.
0.236", 6 mm
1", 25 mm
5.45 Ω
0.18 mH
2.8
0.93
0.7
0.12 mm/N
5.84 T-M
5.84 T-M
4 grams
239
0.18" , 4.6 mm
0.51 mm
4.74", 120.4 mm
0.03 cu.ft., 0.85 liters
0.03–0.06 cu.ft.
0.494 cu.ft., 14 liters
5.25", 133.4 mm
4.79" , 121.7 mm
2.16", 54.8 mm
2 lbs , 0.91 kg
2.2 lbs , 1 kg

SPECIFICATION
Nominal Basket Diameter
Nominal Impedance*
Power Rating**
Watts
Music Program
Resonance
Usable Frequency Range
Sensitivity***
Magnet Weight
Gap Height
Voice Coil Diameter

THIELE & SMALL PARAMETERS*

MOUNTING INFORMATION

Recommended Enclosure Volume
Sealed
Vented

Driver Volume Displaced
0.03 cu.ft., 0.85 liters
0.03–0.06 cu.ft.
0.494 cu.ft., 14 liters

FCR & IMPEDANCE CURVE*

MATERIALS OF CONSTRUCTION

Pure aluminum voice coil
Kapton former
Neodymium magnet
Vented and Extended core
Die-cast aluminum basket
Treated paper cone
Cloth cone edge
Treated paper dust cap

LEARN MORE AT EMINENCE.COM
From design and manufacturing to the stage or studio. Once you’ve experienced the performance of Eminence, you’ll never accept anything else.

MISSION STATEMENT

Eminence is dedicated to providing the best Quality, Value and Service to meet our customers’ needs.

FOOTNOTES

* 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.