

BASS GUITAR

BASSLITE® SC10

Optimized specifically for sealed bass cabinets, the ultra-lightweight Basslite SC10 will take the weight out, but leave the performance in. Featuring a 4 oz. neodymium magnet and 2 inch voice coil, this 10 inch speaker is available in 16 and 32 ohms for your 4x10 or 8x10 rig.

- 300 W Program Power
- 10" Nominal Diameter
- 16 Ω

ENCLOSURE

- Sealed Box
- Vented Box

SPECIFICATION

Nominal Basket Diameter	10", 254 mm
Nominal Impedance*	16 Ω
Power Rating*	
Program Power	300 W
Nominal Power	150 W
Resonance	46 Hz
Usable Frequency Range	50 Hz – 4.2 kHz
Sensitivity*	94.3 dB
Magnet Weight	4 oz.
Gap Height	0.28", 7.1 mm
Voice Coil Diameter	2", 51 mm

MATERIALS OF CONSTRUCTION

- Copper voice coil
- Polyimide former
- Neodymium magnet
- Non-vented core
- Pressed steel basket
- Curved paper cone
- Cloth cone edge
- Solid composition felt dust cap



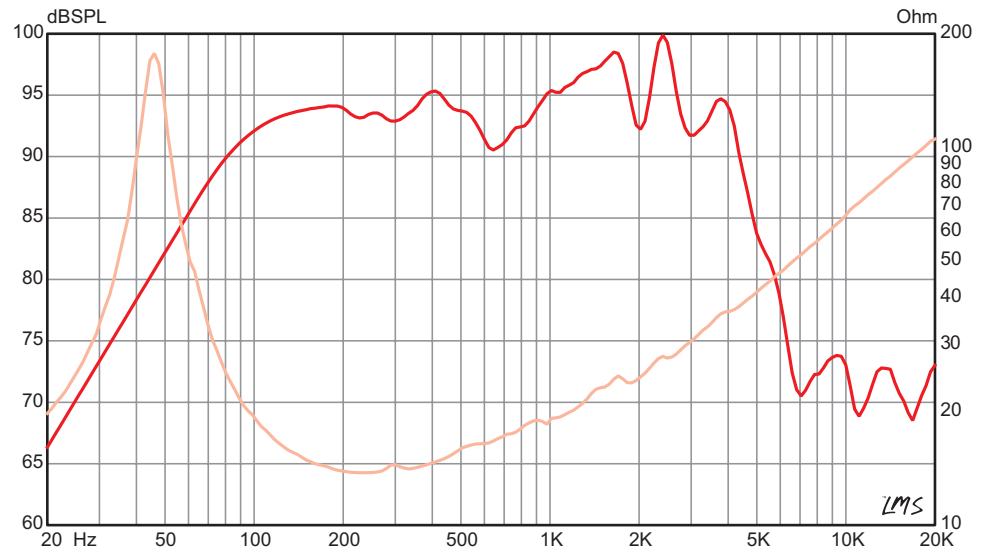
THIELE & SMALL PARAMETERS

Fs	46 Hz
Re	12.21 Ω
Le	0.89 mH
Qms	2.23
Qes	0.56
Qts	0.45
Vas	2.76 cu.ft., 78.27liters
Vd	154 cc
Cms	0.46 mm/N
BL	12.79 T-M
Mms	26 grams
EBP	81
Xmax	4.4 mm
Sd	350.1 cm ²
Xlim	9 mm

MOUNTING INFORMATION

Recommended Enclosure Volume	
Sealed	16.79–40.49 liters, 0.59–1.43 cu.ft.
Vented	27.47–69.38 liters, 0.94–2.45 cu.ft.
Driver Volume Displaced	0.03 cu.ft., 0.84 liters
Overall Diameter	10.08", 256 mm
Baffle Hole Diameter	9.18", 233.2 mm
Front Sealing Gasket	Yes
Rear Sealing Gasket	Yes
Mounting Holes Diameter	0.25", 6.4 mm
Mounting Holes B.C.D.	9.66", 245.4 mm
Depth	4.25", 108 mm
Net Weight	3.5 lbs, 1.59 kg
Shipping Weight	4.6 lbs, 2.09 kg

FREQUENCY RESPONSE & IMPEDANCE CURVE*



VISIT EMINENCE.COM TO FIND A DEALER NEAR YOU.

* See footnotes on page 2 for information regarding usable frequency range, nominal impedance, power rating and sensitivity.



FOOTNOTES

IMPEDANCE

Please consult www.eminence.com for specifications of models with alternative impedances.

POWER RATING

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

SENSITIVITY

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 | Yamaha P3500S amplifier | 2700 cu. ft. chamber with fiberglass on all six surfaces (three with custom-made wedges). Compression drivers were tested using a 2ft x 2ft baffle built into the wall with horn front mounted.

COAXIALS

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

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

EMINENCE SPEAKER LLC

838 Mulberry Pike, Eminence, KY 40019



Follow us:

EMINENCE.COM



[YouTube](#)



Basslite SC10-16 Large Sealed 2x10

By Anthony Lucas, Eminence Speaker

200 watts, F3 87Hz

Use high-pass filter at 75Hz for added protection



Box Properties

--Description--

Name:

Type: Closed Box

Shape: Prism, square (optimum)

--Box Parameters--

Vb = 2.7 cu.ft

V(total) = 2.857 cu.ft

Qtc = 0.624

QL = 19.72

F3 = 86.67 Hz

Fill = heavy

Driver Properties

--Description--

Name: Basslite SC10-16

Type: Standard one-way driver

Company: Eminence Speaker LLC USA

--Configuration--

No. of Drivers = 2

Mounting = Standard

Wiring = Parallel

Drivers sum coherently = Yes

--Mechanical Parameters--

Fs = 45.82 Hz

Qms = 2.23

Vas = 78.27 liters [156.5]

Cms = 0.46 mm/N [0.23]

Mms = 26.25 g [52.5]

Rms = 3.39 kg/s [6.78]

Xmax = 4.4 mm

Xmech = 6.6 mm

P-Dia = 209.9 mm [296.8]

Sd = 350.1 sq.cm [700.2]

P-Vd = 0.152 liters [0.304]

--Electrical Parameters--

Qes = 0.56

Re = 12.21 ohms [6.105]

Le = 0.89 mH [0.445]

Z = 16 ohms [8]

BL = 12.79 Tm [12.84]

Pe = 150 watts [300]

--Electromech. Parameters--

Qts = 0.45

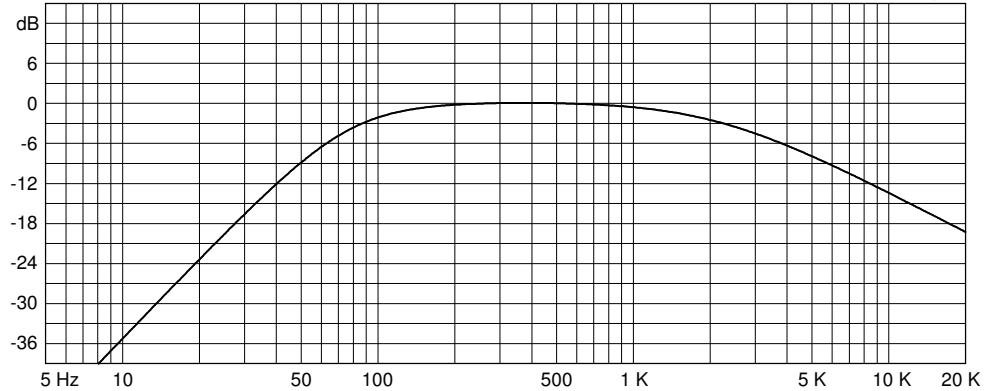
no = 1.296 % [2.592]

1-W SPL = 93.27 dB [96.28]

2.83-V SPL = 91.44 dB [97.46]

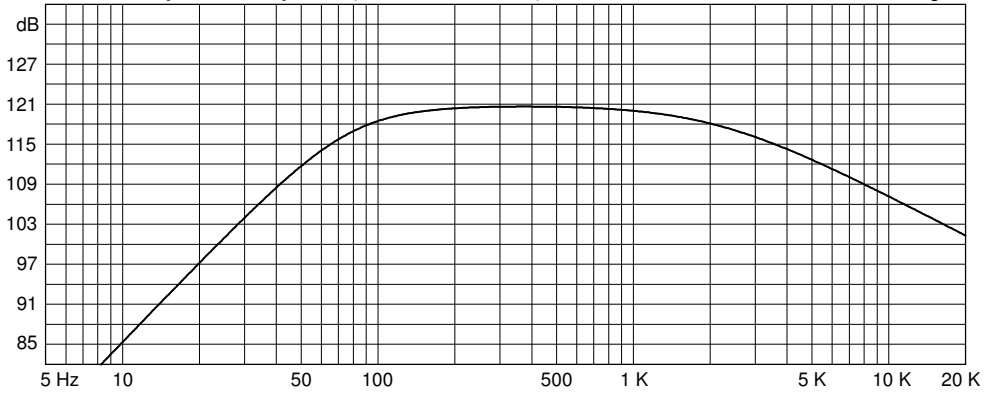
Normalized Amplitude Response (dB-SPL/Hz)

Eminence Designer



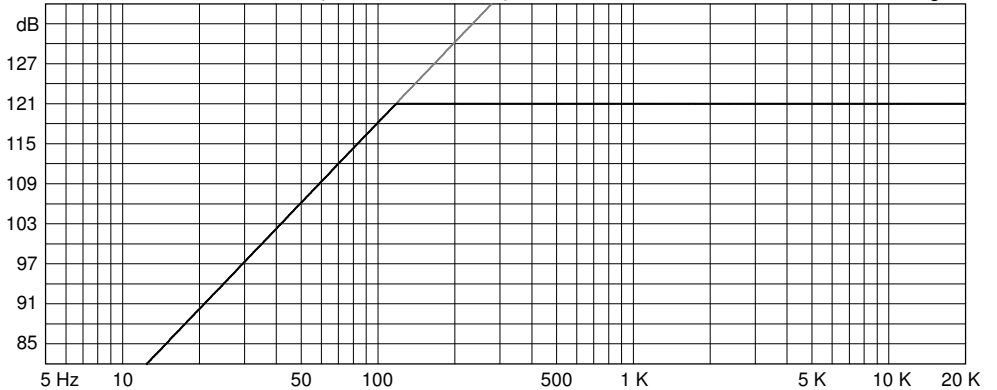
Custom Amplitude Response (dB-SPL/Hz at 1 m) with 200 watts

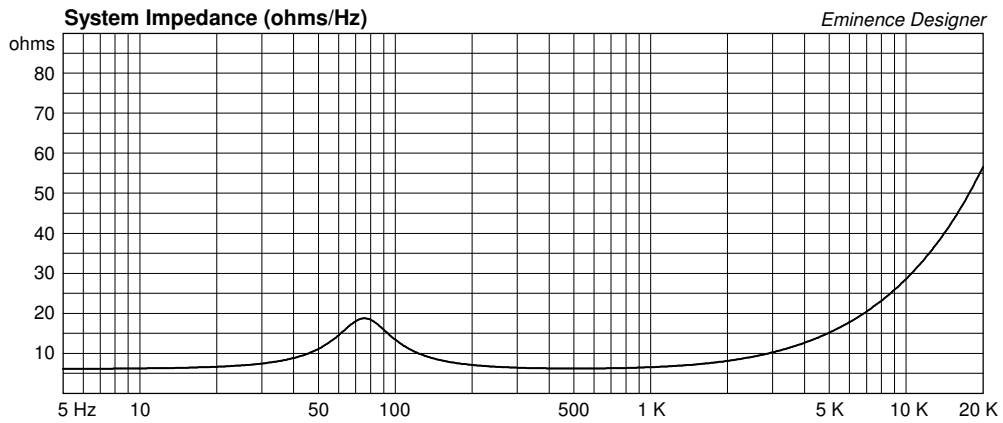
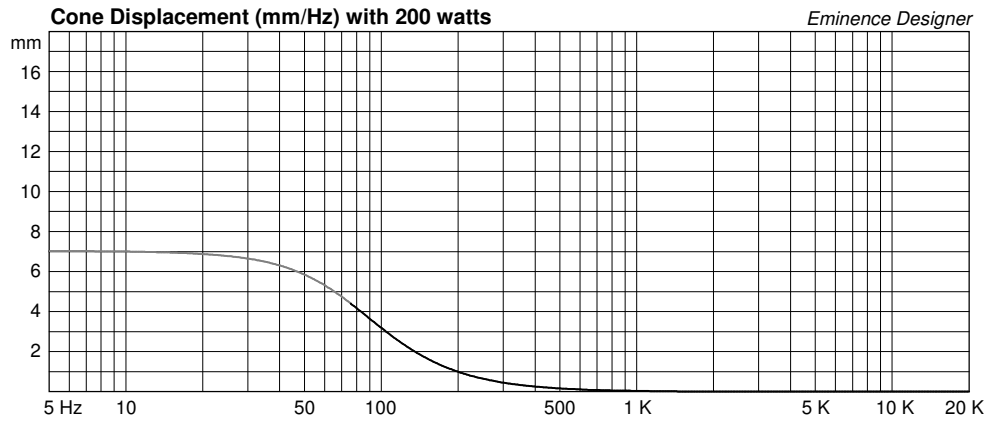
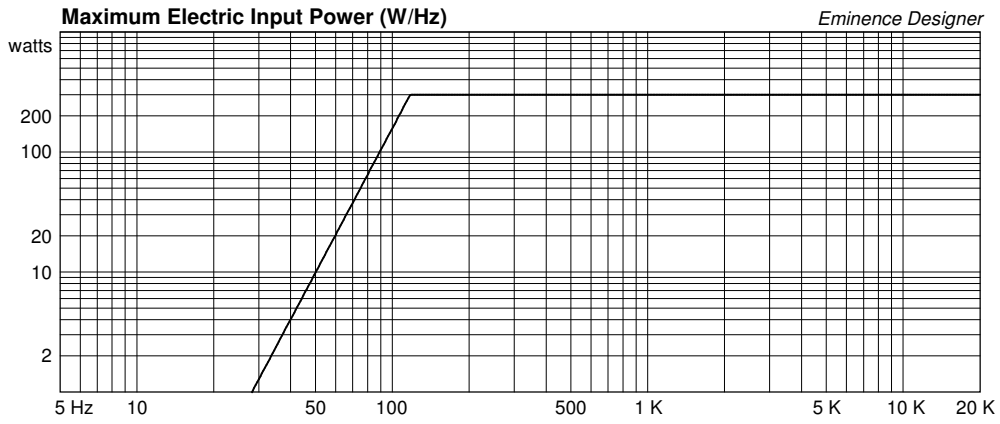
Eminence Designer



Maximum Acoustic Power (dB-SPL/Hz at 1 m)

Eminence Designer





Basslite SC10-16 Large Sealed 4x10

By Anthony Lucas, Eminence Speaker

400 watts, F3 87Hz

Use high-pass filter at 75Hz for added protection



Box Properties

--Description--

Name:

Type: Closed Box

Shape: Prism, square

--Box Parameters--

Vb = 5.3 cu.ft

V(total) = 5.614 cu.ft

Qtc = 0.625

QL = 17.78

F3 = 87.03 Hz

Fill = heavy

Driver Properties

--Description--

Name: Basslite SC10-16

Type: Standard one-way driver

Company: Eminence Speaker LLC USA

--Configuration--

No. of Drivers = 4

Mounting = Standard

Wiring = Parallel

Drivers sum coherently = Yes

--Mechanical Parameters--

Fs = 45.82 Hz

Qms = 2.23

Vas = 78.27 liters [313.1]

Cms = 0.46 mm/N [0.115]

Mms = 26.25 g [105]

Rms = 3.39 kg/s [13.56]

Xmax = 4.4 mm

Xmech = 6.6 mm

P-Dia = 209.9 mm [419.8]

Sd = 350.1 sq.cm [1400]

P-Vd = 0.152 liters [0.608]

--Electrical Parameters--

Qes = 0.56

Re = 12.21 ohms [3.053]

Le = 0.89 mH [0.223]

Z = 16 ohms [4]

BL = 12.79 Tm [12.84]

Pe = 150 watts [600]

--Electromech. Parameters--

Qts = 0.45

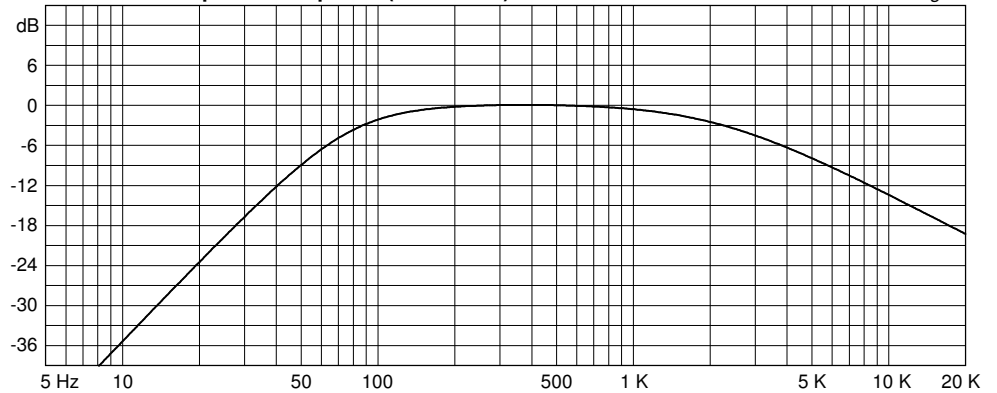
no = 1.296 % [5.184]

1-W SPL = 93.27 dB [99.29]

2.83-V SPL = 91.44 dB [103.5]

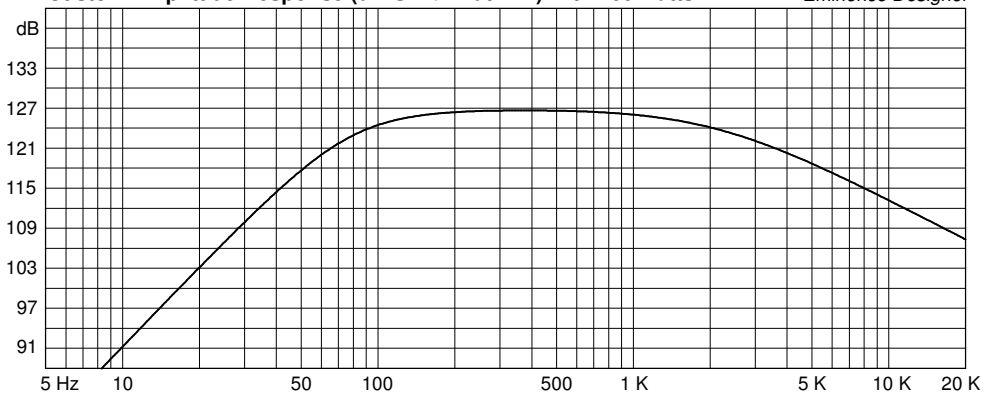
Normalized Amplitude Response (dB-SPL/Hz)

Eminence Designer



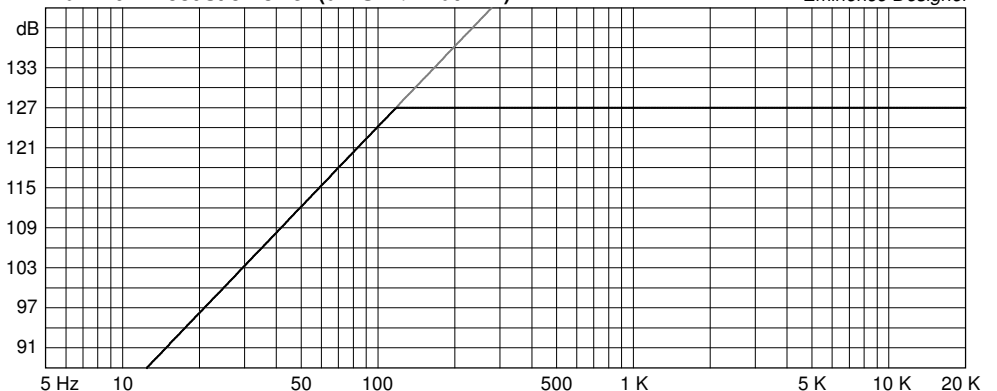
Custom Amplitude Response (dB-SPL/Hz at 1 m) with 400 watts

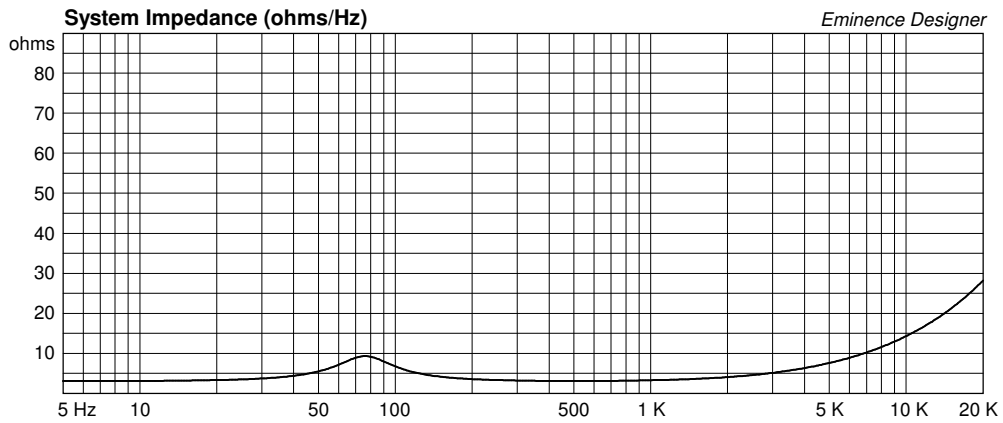
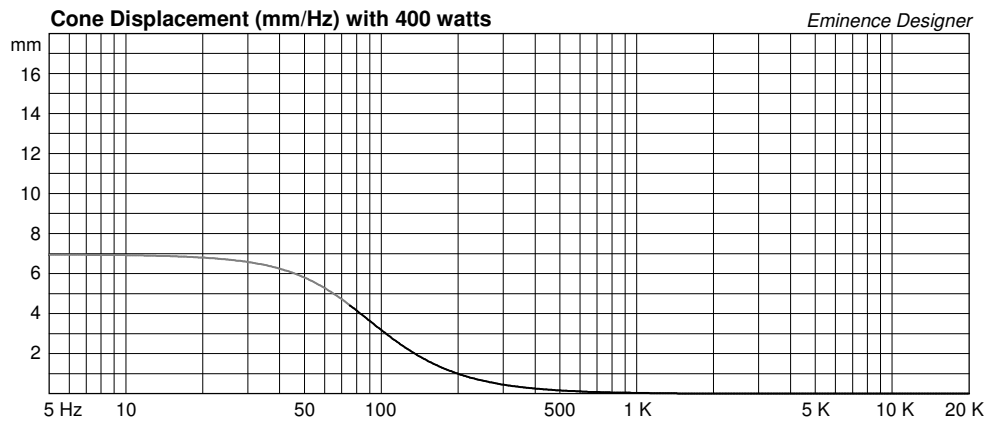
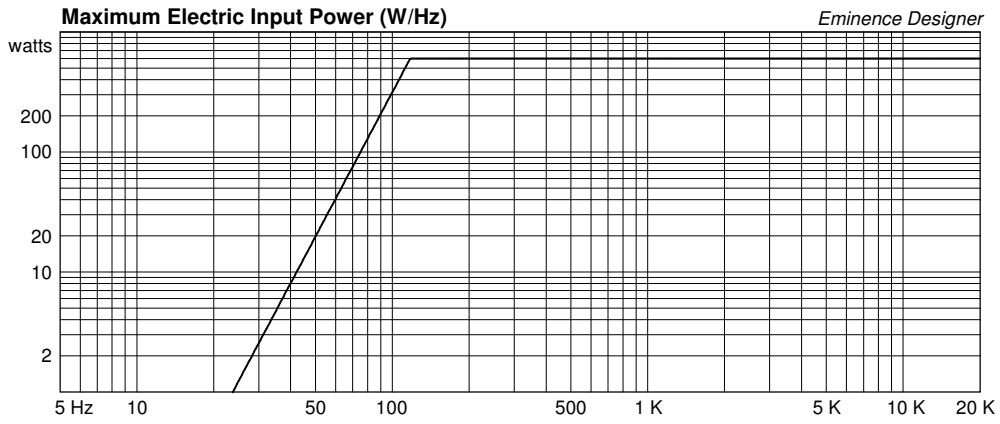
Eminence Designer



Maximum Acoustic Power (dB-SPL/Hz at 1 m)

Eminence Designer





Basslite SC10-16 Medium Sealed 2x10

By Anthony Lucas, Eminence Speaker

200 watts, F3 88Hz

Use high-pass filter at 70Hz for added protection



Box Properties

--Description--

Name:

Type: Closed Box

Shape: Prism, square (optimum)

--Box Parameters--

Vb = 1.726 cu.ft

V(total) = 1.883 cu.ft

Qtc = 0.707

QL = 18.41

F3 = 88.3 Hz

Fill = heavy

Driver Properties

--Description--

Name: Basslite SC10-16

Type: Standard one-way driver

Company: Eminence Speaker LLC USA

--Configuration--

No. of Drivers = 2

Mounting = Standard

Wiring = Parallel

Drivers sum coherently = Yes

--Mechanical Parameters--

Fs = 45.82 Hz

Qms = 2.23

Vas = 78.27 liters [156.5]

Cms = 0.46 mm/N [0.23]

Mms = 26.25 g [52.5]

Rms = 3.39 kg/s [6.78]

Xmax = 4.4 mm

Xmech = 6.6 mm

P-Dia = 209.9 mm [296.8]

Sd = 350.1 sq.cm [700.2]

P-Vd = 0.152 liters [0.304]

--Electrical Parameters--

Qes = 0.56

Re = 12.21 ohms [6.105]

Le = 0.89 mH [0.445]

Z = 16 ohms [8]

BL = 12.79 Tm [12.84]

Pe = 150 watts [300]

--Electromech. Parameters--

Qts = 0.45

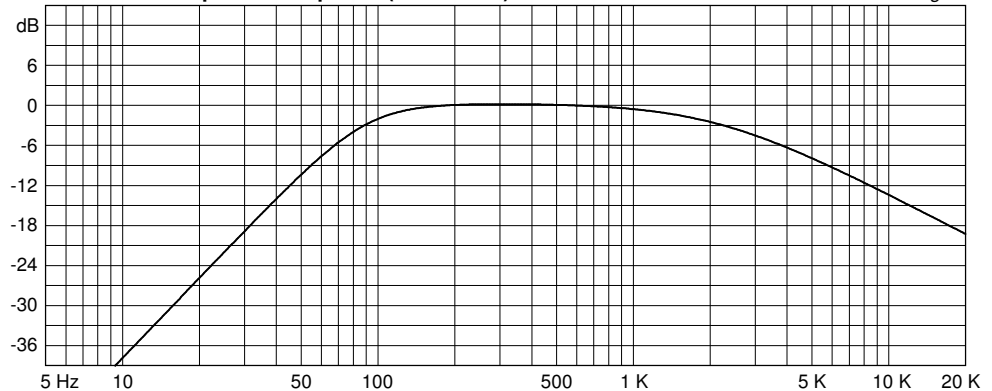
no = 1.296 % [2.592]

1-W SPL = 93.27 dB [96.28]

2.83-V SPL = 91.44 dB [97.46]

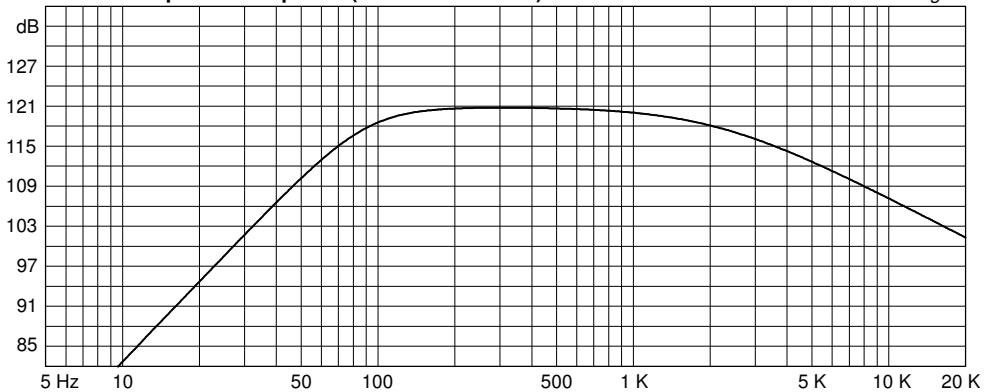
Normalized Amplitude Response (dB-SPL/Hz)

Eminence Designer



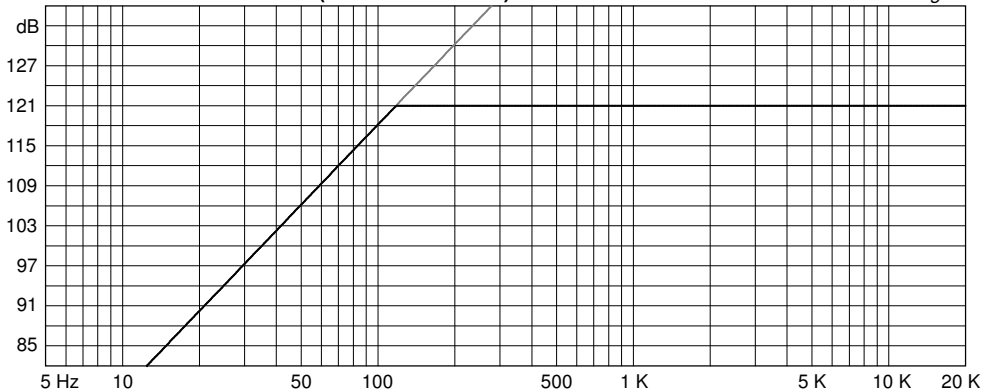
Custom Amplitude Response (dB-SPL/Hz at 1 m) with 200 watts

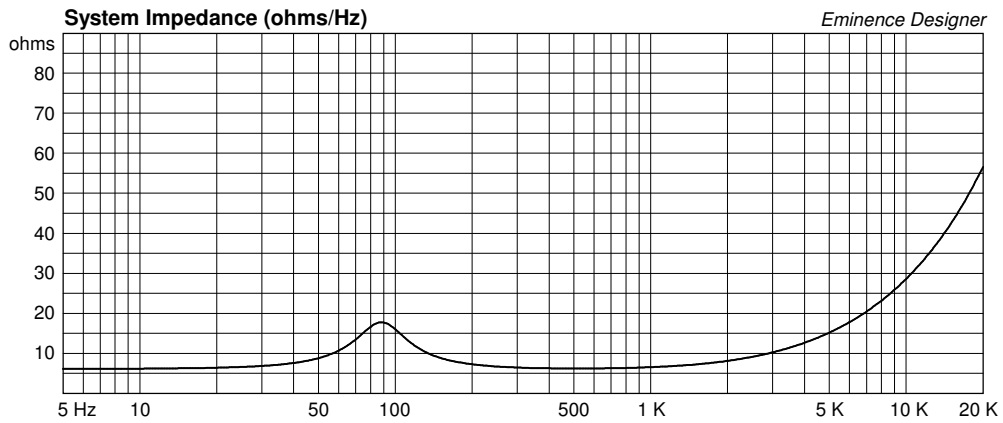
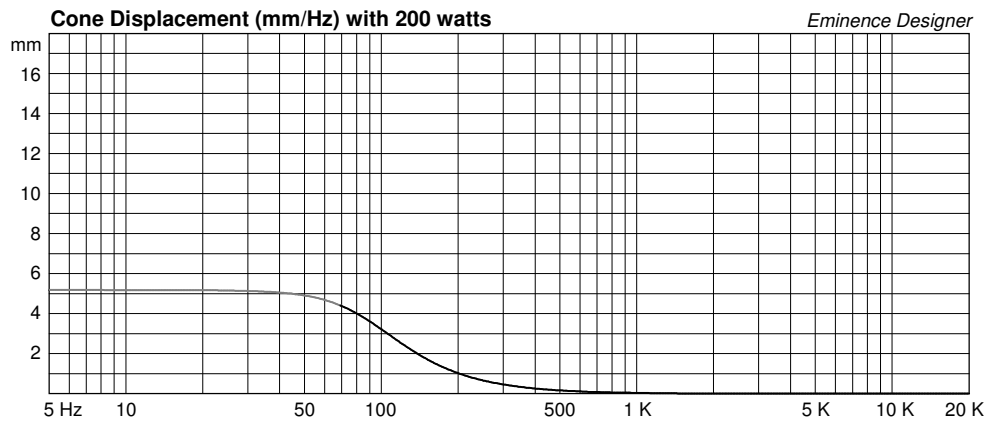
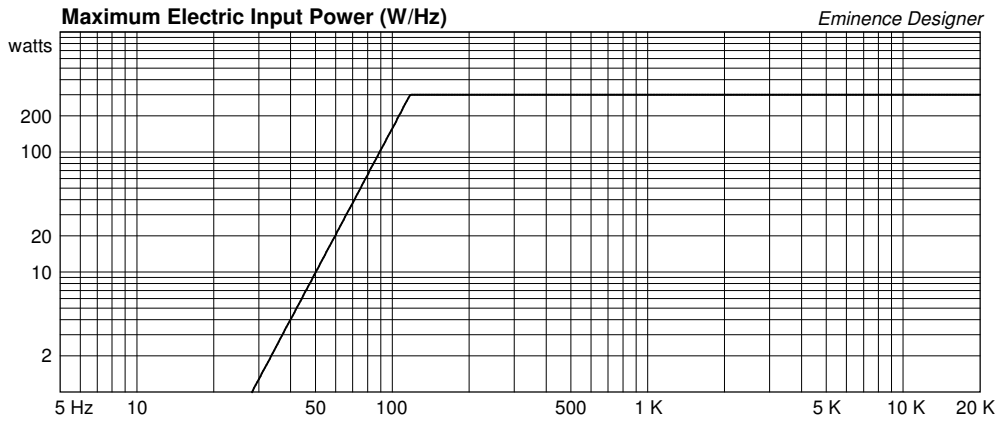
Eminence Designer



Maximum Acoustic Power (dB-SPL/Hz at 1 m)

Eminence Designer





Basslite SC10-16 Medium Sealed 4x10

By Anthony Lucas, Eminence Speaker

400 watts, F3 89Hz

Use high-pass filter at 65Hz for added protection



Box Properties

--Description--

Name:

Type: Closed Box

Shape: Prism, square

--Box Parameters--

Vb = 3.363 cu.ft

V(total) = 3.677 cu.ft

Qtc = 0.707

QL = 15.32

F3 = 89.14 Hz

Fill = heavy

Driver Properties

--Description--

Name: Basslite SC10-16

Type: Standard one-way driver

Company: Eminence Speaker LLC USA

--Configuration--

No. of Drivers = 4

Mounting = Standard

Wiring = Parallel

Drivers sum coherently = Yes

--Mechanical Parameters--

Fs = 45.82 Hz

Qms = 2.23

Vas = 78.27 liters [313.1]

Cms = 0.46 mm/N [0.115]

Mms = 26.25 g [105]

Rms = 3.39 kg/s [13.56]

Xmax = 4.4 mm

Xmech = 6.6 mm

P-Dia = 209.9 mm [419.8]

Sd = 350.1 sq.cm [1400]

P-Vd = 0.152 liters [0.608]

--Electrical Parameters--

Qes = 0.56

Re = 12.21 ohms [3.053]

Le = 0.89 mH [0.223]

Z = 16 ohms [4]

BL = 12.79 Tm [12.84]

Pe = 150 watts [600]

--Electromech. Parameters--

Qts = 0.45

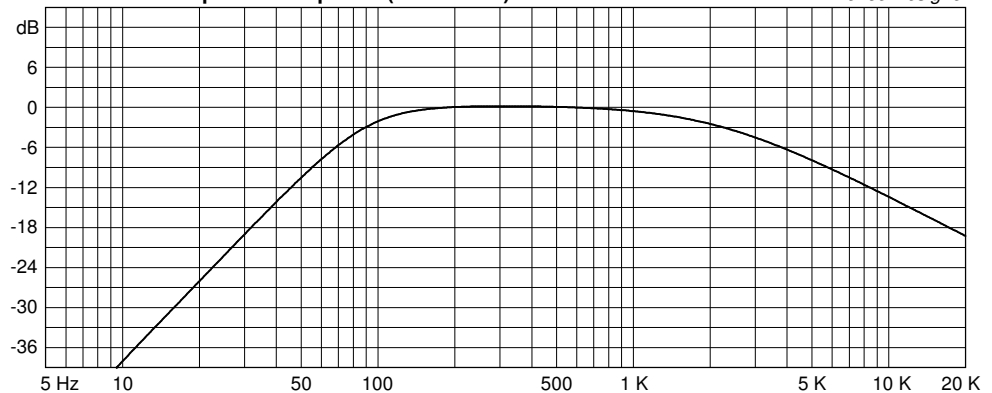
no = 1.296 % [5.184]

1-W SPL = 93.27 dB [99.29]

2.83-V SPL = 91.44 dB [103.5]

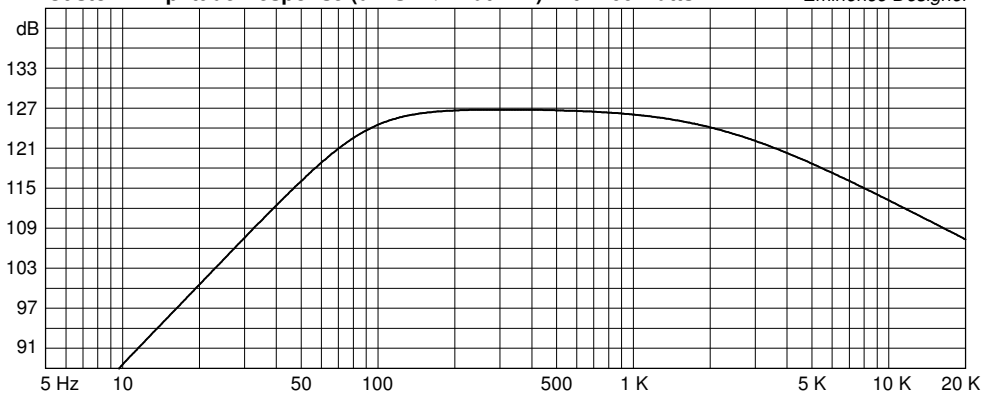
Normalized Amplitude Response (dB-SPL/Hz)

Eminence Designer



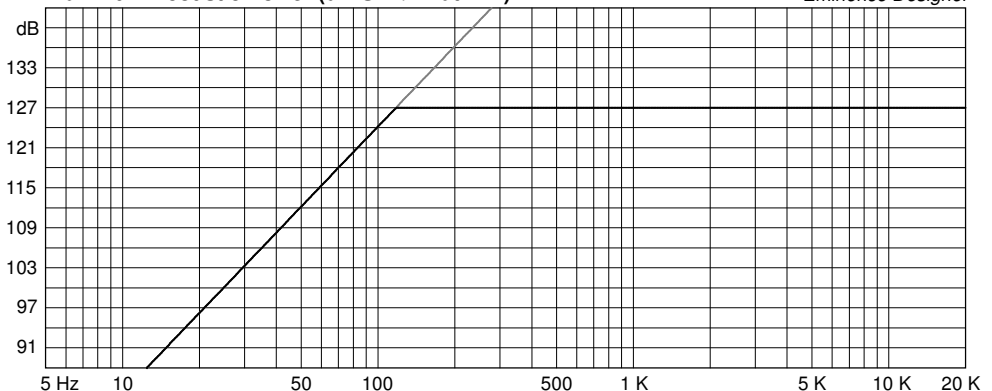
Custom Amplitude Response (dB-SPL/Hz at 1 m) with 400 watts

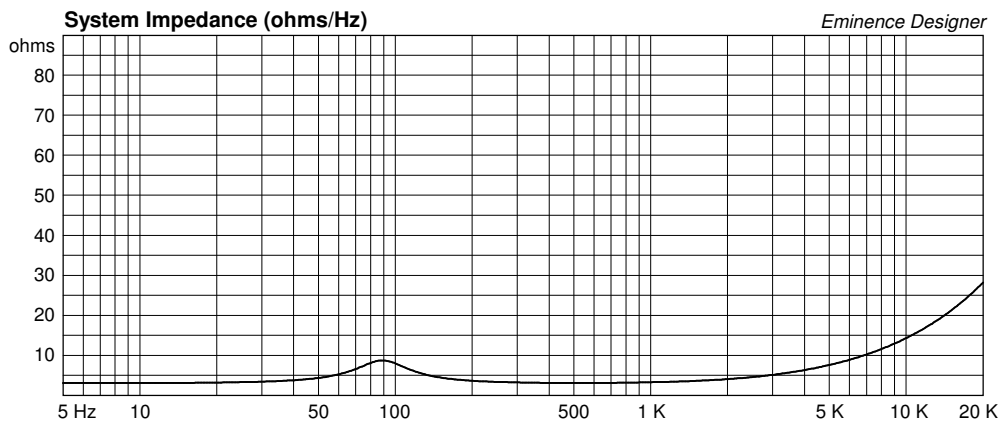
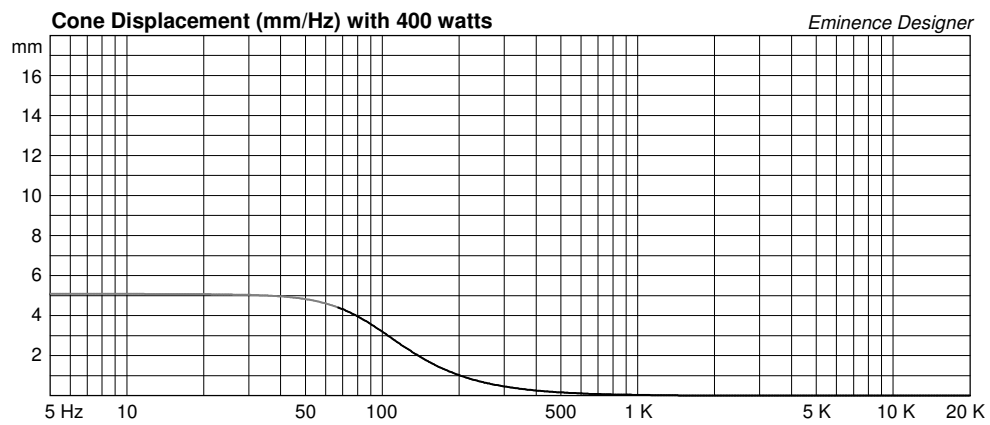
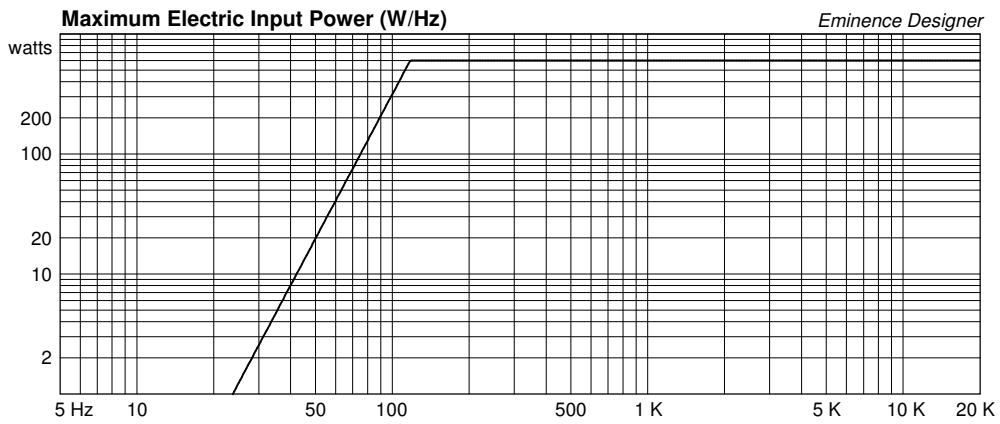
Eminence Designer



Maximum Acoustic Power (dB-SPL/Hz at 1 m)

Eminence Designer





Basslite SC10-16 Medium Vented 2x10

By Anthony Lucas, Eminence Speaker
200 watts, F3 50Hz, run full-range for bass guitar.
For pro audio applications, use steep high-pass filter at 45Hz.



Box Properties

--Description--

Name:

Type: Vented Box

Shape: Prism, square (optimum)

--Box Parameters--

Vb = 4.72 cu.ft

V(total) = 4.902 cu.ft

Fb = 55 Hz

QL = 5.799

F3 = 50.48 Hz

Fill = minimal

--Vents--

No. of Vents = 4

Vent shape = round

Vent ends = one flush

Dv = 3 in

Lv = 1.308 in

Driver Properties

--Description--

Name: Basslite SC10-16

Type: Standard one-way driver

Company: Eminence Speaker LLC USA

--Configuration--

No. of Drivers = 2

Mounting = Standard

Wiring = Parallel

Drivers sum coherently = Yes

--Mechanical Parameters--

Fs = 45.82 Hz

Qms = 2.23

Vas = 78.27 liters [156.5]

Cms = 0.46 mm/N [0.23]

Mms = 26.25 g [52.5]

Rms = 3.39 kg/s [6.78]

Xmax = 4.4 mm

Xmech = 6.6 mm

P-Dia = 209.9 mm [296.8]

Sd = 350.1 sq.cm [700.2]

P-Vd = 0.152 liters [0.304]

--Electrical Parameters--

Qes = 0.56

Re = 12.21 ohms [6.105]

Le = 0.89 mH [0.445]

Z = 16 ohms [8]

BL = 12.79 Tm [12.84]

Pe = 150 watts [300]

--Electromech. Parameters--

Qts = 0.45

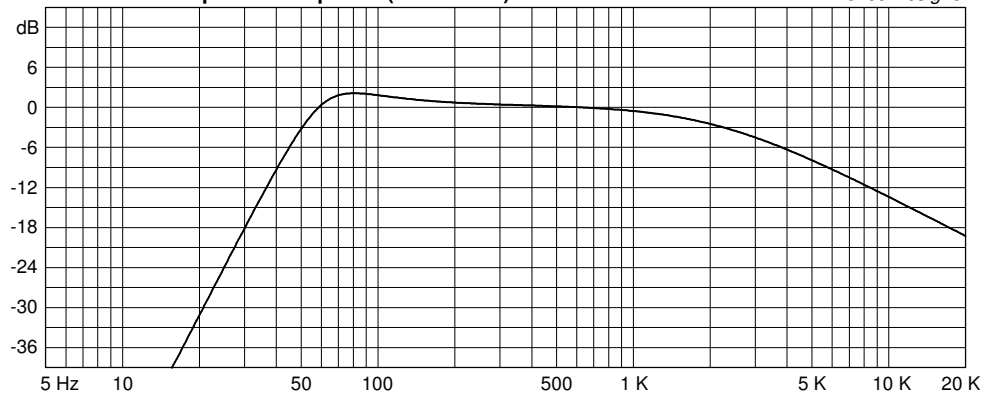
no = 1.296 % [2.592]

1-W SPL = 93.27 dB [96.28]

2.83-V SPL = 91.44 dB [97.46]

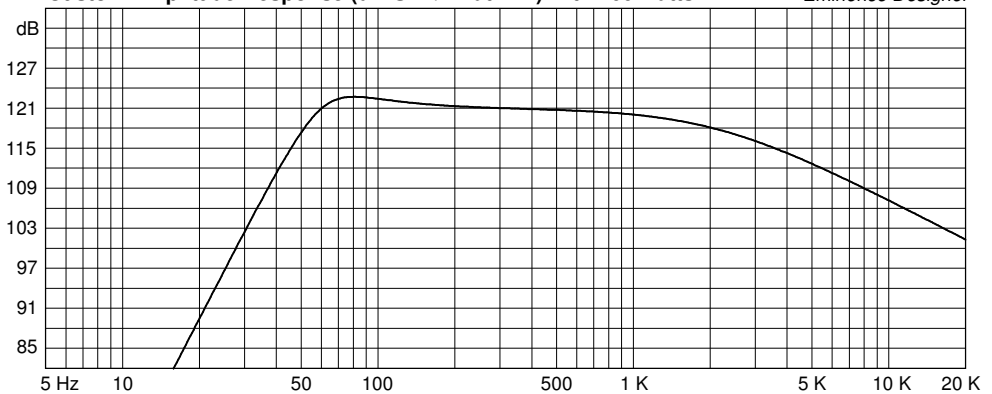
Normalized Amplitude Response (dB-SPL/Hz)

Eminence Designer



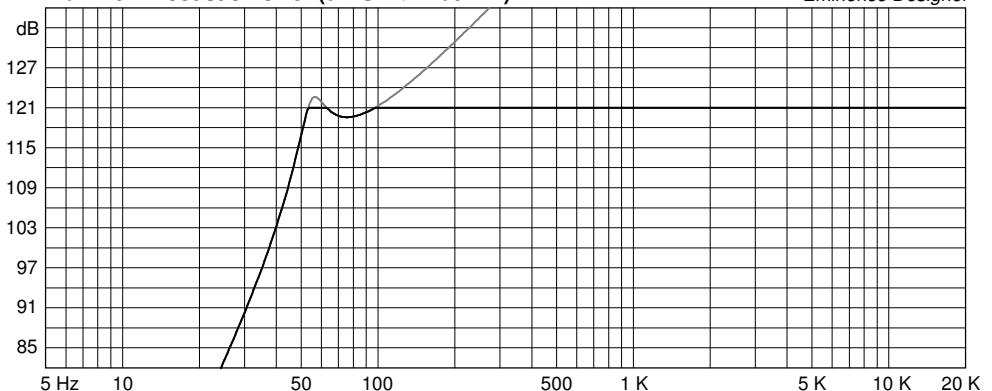
Custom Amplitude Response (dB-SPL/Hz at 1 m) with 200 watts

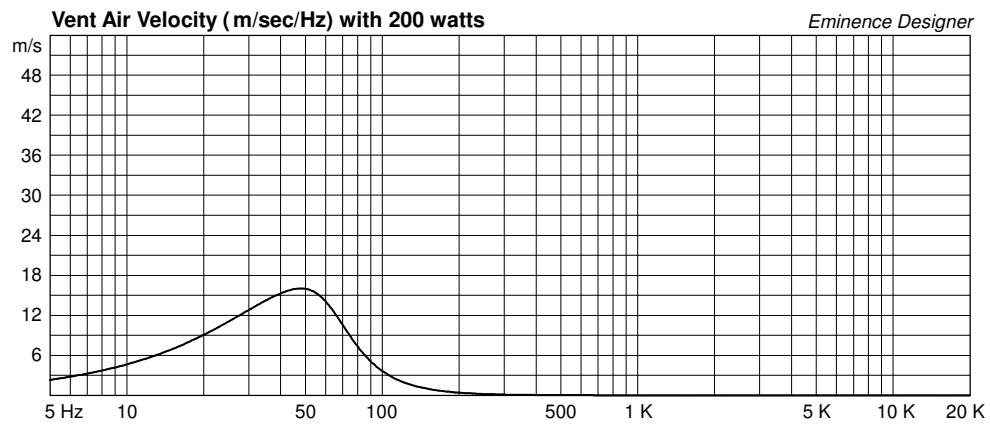
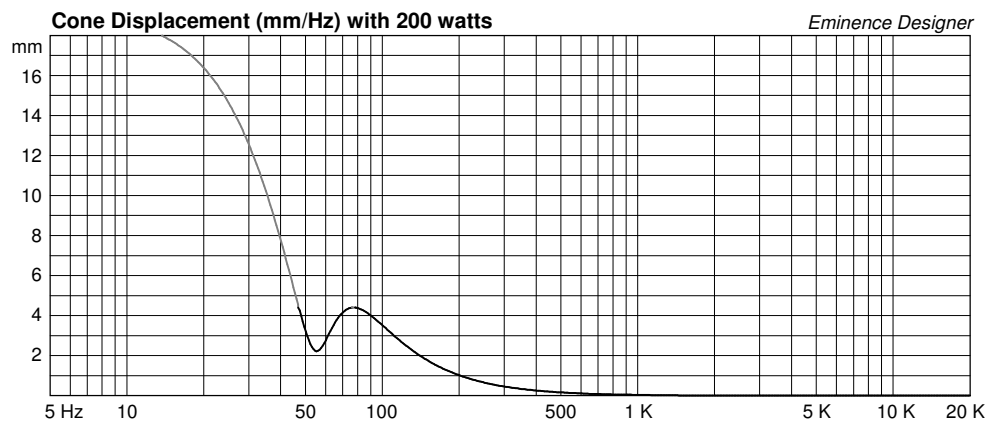
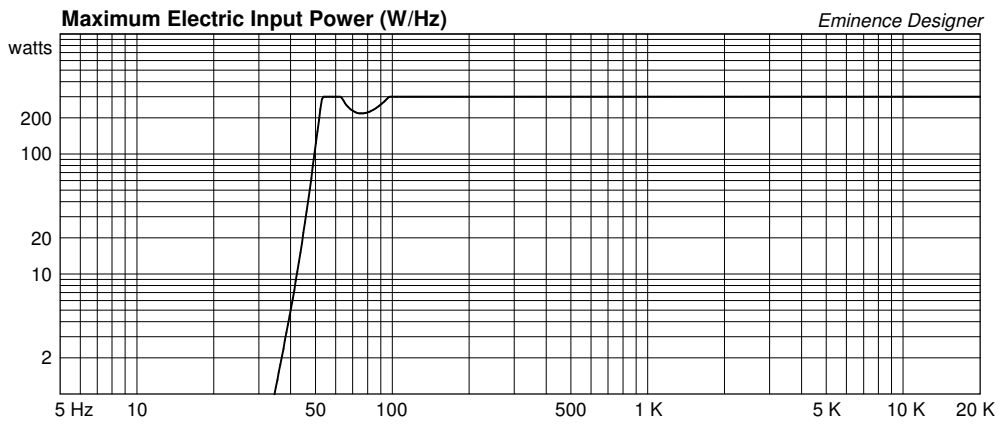
Eminence Designer

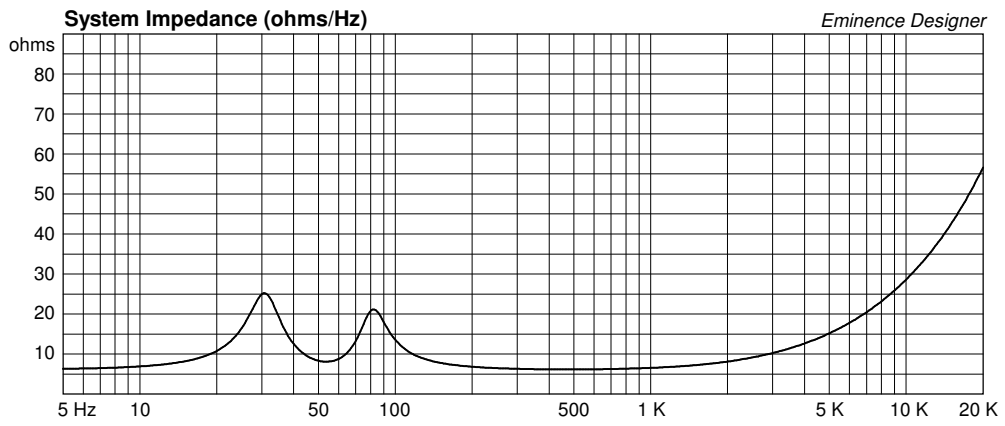


Maximum Acoustic Power (dB-SPL/Hz at 1 m)

Eminence Designer







Basslite SC10-16 Medium Vented 4x10

By Anthony Lucas, Eminence Speaker
400 watts, F3 50Hz, run full-range for bass guitar.
For pro audio applications, use steep high-pass filter at 45Hz.



Box Properties

--Description--

Name:

Type: Vented Box

Shape: Prism, square (optimum)

--Box Parameters--

Vb = 9.43 cu.ft

V(total) = 9.8 cu.ft

Fb = 55 Hz

QL = 5.799

F3 = 50.49 Hz

Fill = minimal

--Vents--

No. of Vents = 6

Vent shape = round

Vent ends = one flush

Dv = 4 in

Lv = 1.149 in

Driver Properties

--Description--

Name: Basslite SC10-16

Type: Standard one-way driver

Company: Eminence Speaker LLC USA

--Configuration--

No. of Drivers = 4

Mounting = Standard

Wiring = Parallel

Drivers sum coherently = Yes

--Mechanical Parameters--

Fs = 45.82 Hz

Qms = 2.23

Vas = 78.27 liters [313.1]

Cms = 0.46 mm/N [0.115]

Mms = 26.25 g [105]

Rms = 3.39 kg/s [13.56]

Xmax = 4.4 mm

Xmech = 6.6 mm

P-Dia = 209.9 mm [419.8]

Sd = 350.1 sq.cm [1400]

P-Vd = 0.152 liters [0.608]

--Electrical Parameters--

Qes = 0.56

Re = 12.21 ohms [3.053]

Le = 0.89 mH [0.223]

Z = 16 ohms [4]

BL = 12.79 Tm [12.84]

Pe = 150 watts [600]

--Electromech. Parameters--

Qts = 0.45

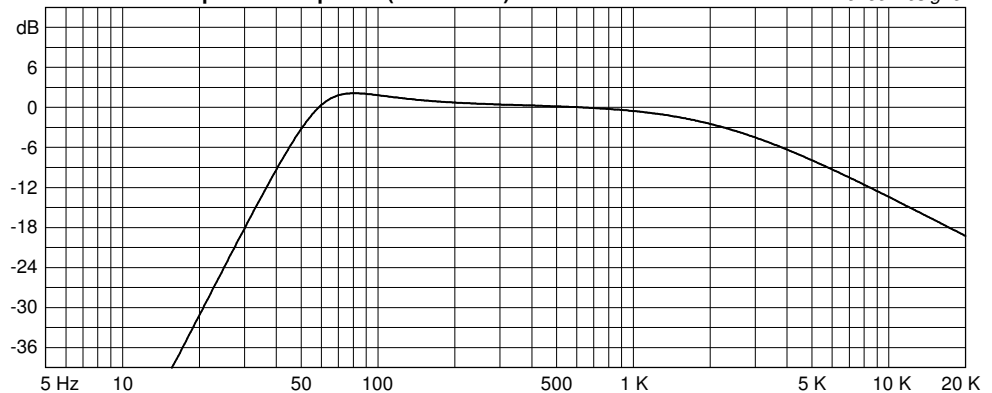
no = 1.296 % [5.184]

1-W SPL = 93.27 dB [99.29]

2.83-V SPL = 91.44 dB [103.5]

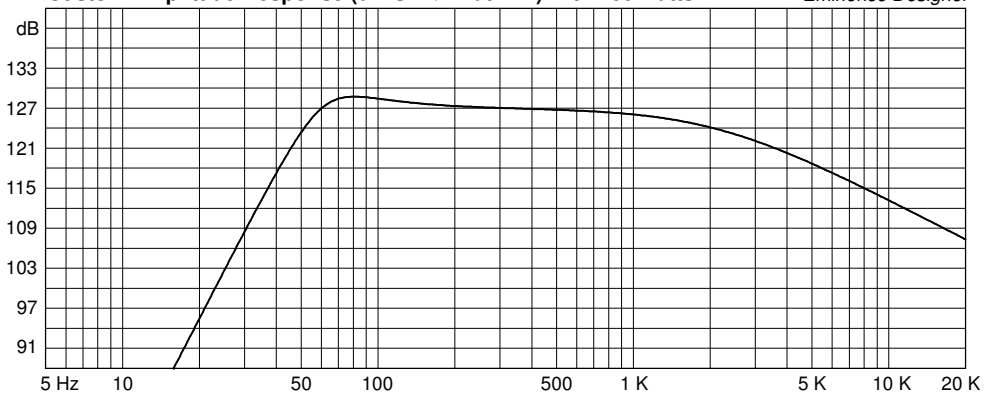
Normalized Amplitude Response (dB-SPL/Hz)

Eminence Designer



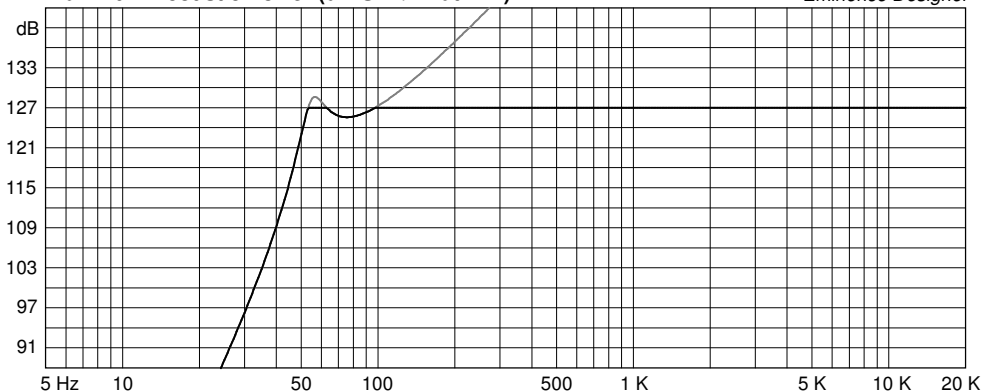
Custom Amplitude Response (dB-SPL/Hz at 1 m) with 400 watts

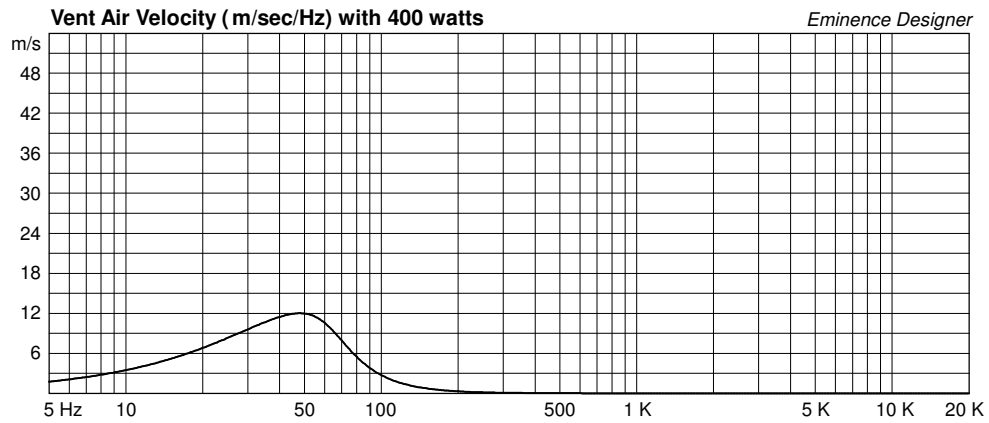
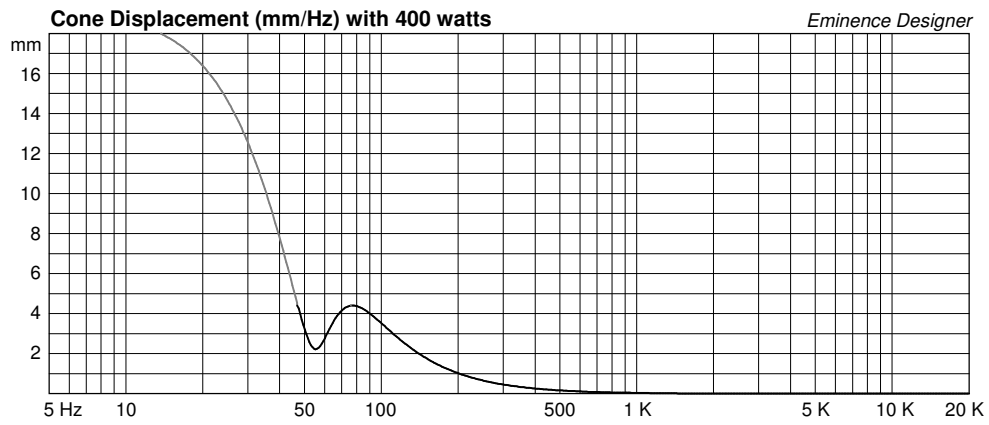
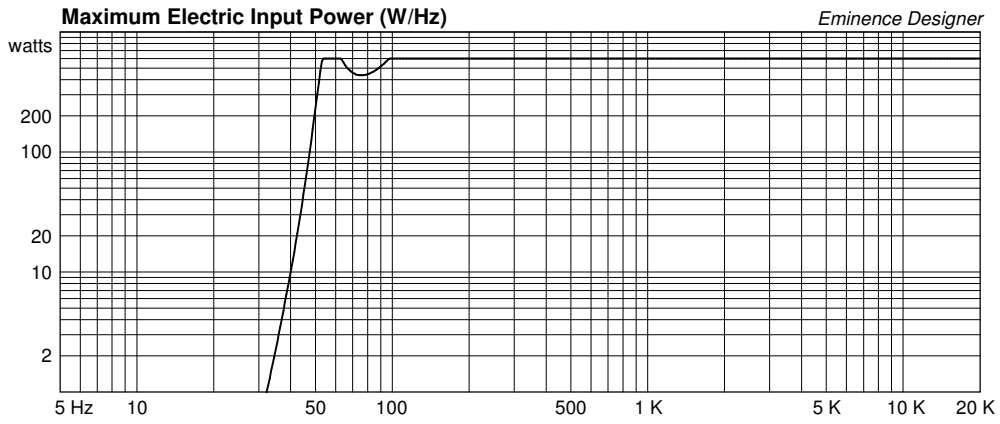
Eminence Designer

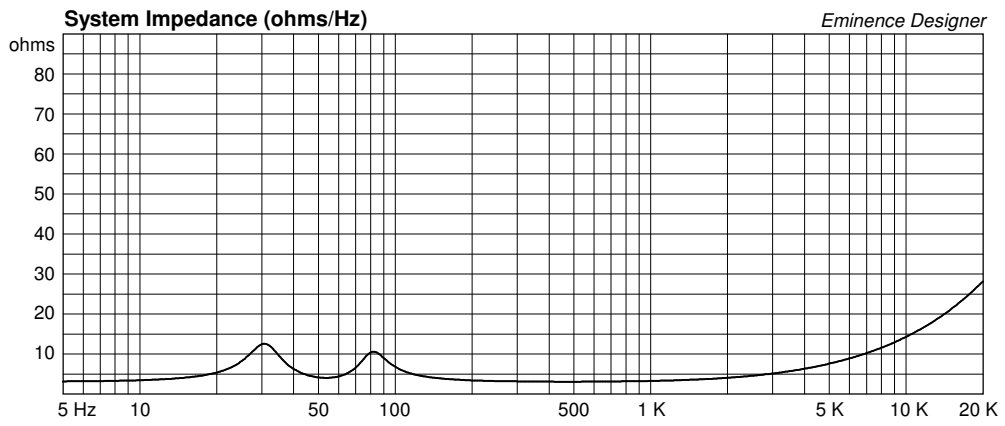


Maximum Acoustic Power (dB-SPL/Hz at 1 m)

Eminence Designer







Basslite SC10-16 Small Sealed 2x10

By Anthony Lucas, Eminence Speaker
300 watts, F3 94Hz



Box Properties

--Description--

Name:

Type: Closed Box

Shape: Prism, square (optimum)

--Box Parameters--

Vb = 1.029 cu.ft

V(total) = 1.186 cu.ft

Qtc = 0.833

QL = 19.72

F3 = 94.45 Hz

Fill = heavy

Driver Properties

--Description--

Name: Basslite SC10-16

Type: Standard one-way driver

Company: Eminence Speaker LLC USA

--Configuration--

No. of Drivers = 2

Mounting = Standard

Wiring = Parallel

Drivers sum coherently = Yes

--Mechanical Parameters--

Fs = 45.82 Hz

Qms = 2.23

Vas = 78.27 liters [156.5]

Cms = 0.46 mm/N [0.23]

Mms = 26.25 g [52.5]

Rms = 3.39 kg/s [6.78]

Xmax = 4.4 mm

Xmech = 6.6 mm

P-Dia = 209.9 mm [296.8]

Sd = 350.1 sq.cm [700.2]

P-Vd = 0.152 liters [0.304]

--Electrical Parameters--

Qes = 0.56

Re = 12.21 ohms [6.105]

Le = 0.89 mH [0.445]

Z = 16 ohms [8]

BL = 12.79 Tm [12.84]

Pe = 150 watts [300]

--Electromech. Parameters--

Qts = 0.45

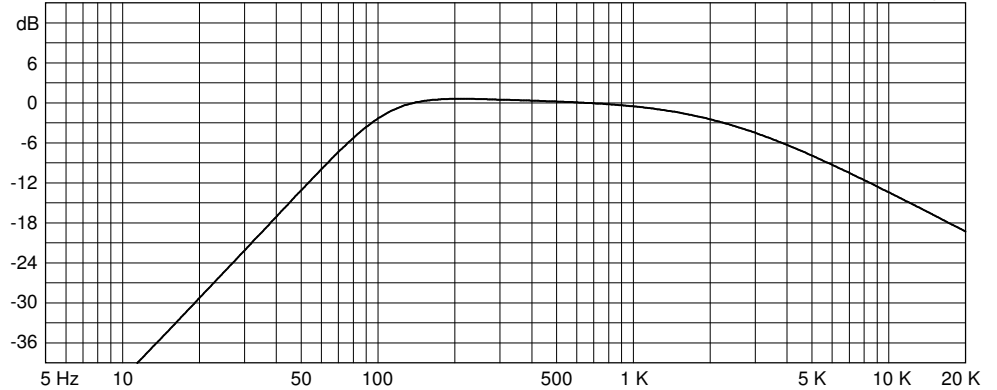
no = 1.296 % [2.592]

1-W SPL = 93.27 dB [96.28]

2.83-V SPL = 91.44 dB [97.46]

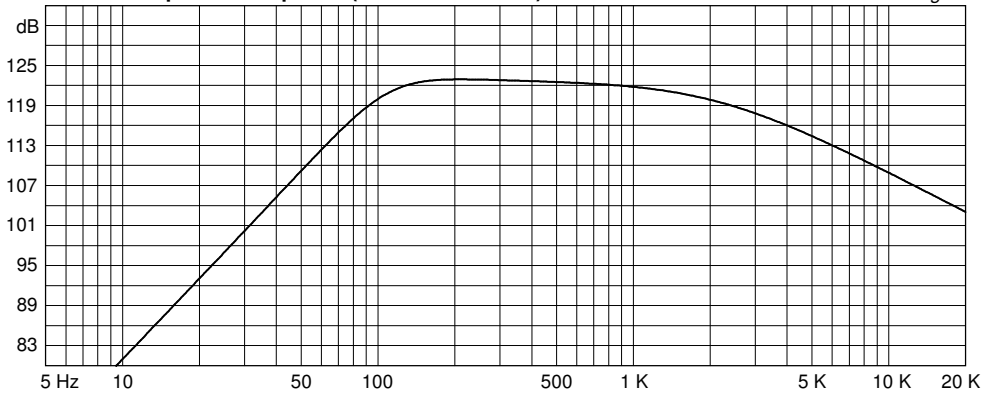
Normalized Amplitude Response (dB-SPL/Hz)

Eminence Designer



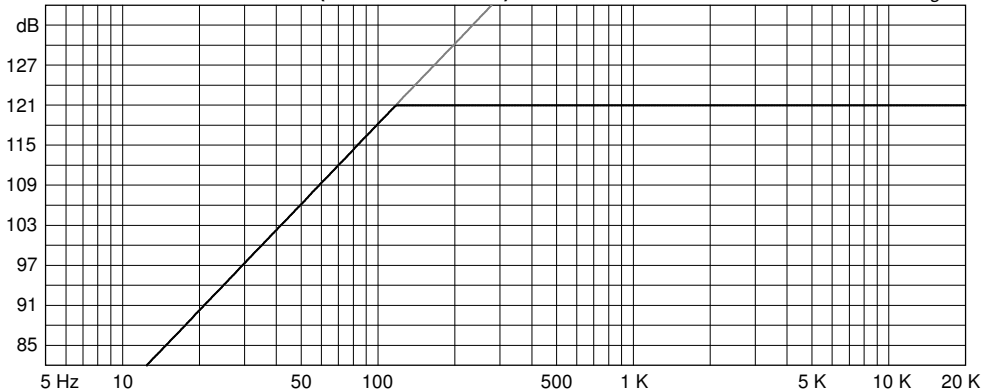
Custom Amplitude Response (dB-SPL/Hz at 1 m) with 300 watts

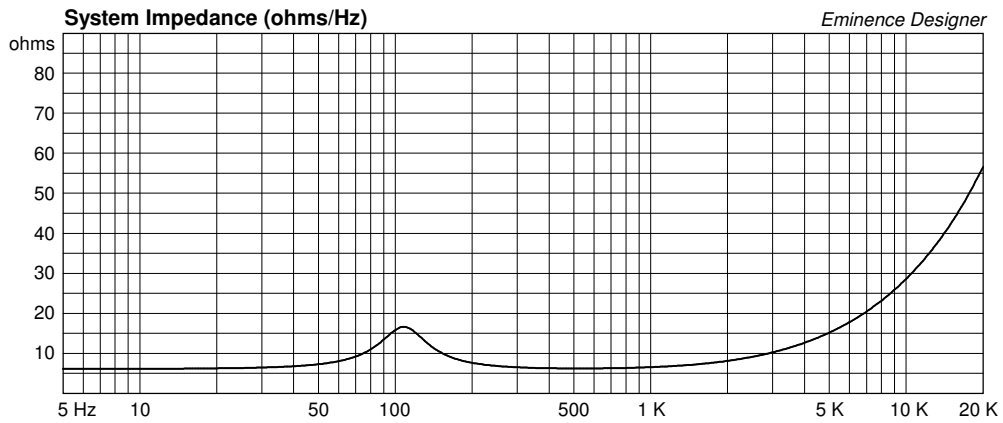
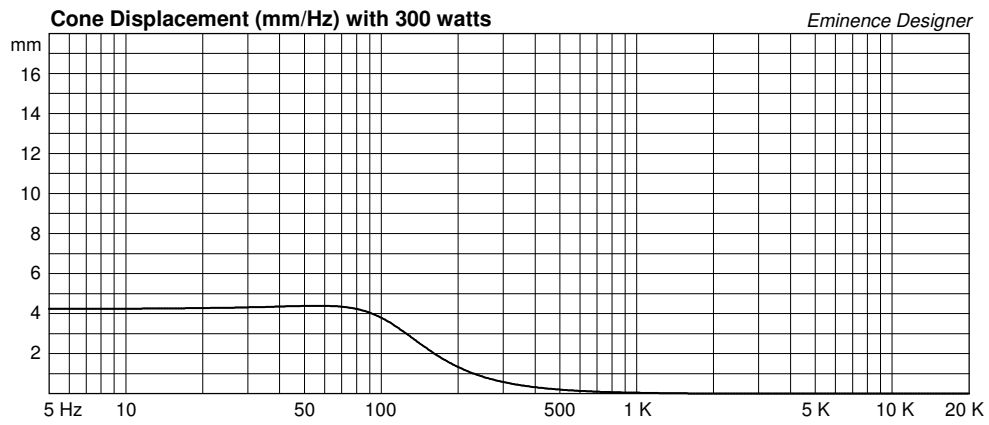
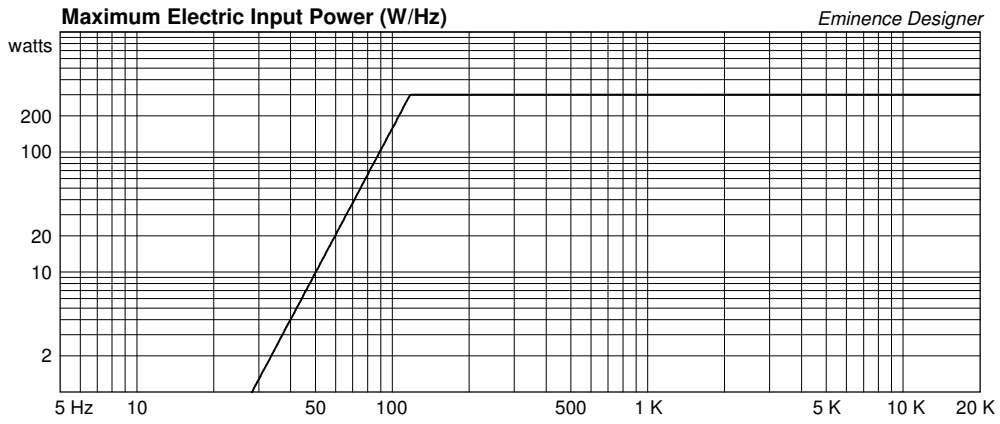
Eminence Designer



Maximum Acoustic Power (dB-SPL/Hz at 1 m)

Eminence Designer





Basslite SC10-16 Small Sealed 4x10

By Anthony Lucas, Eminence Speaker
500 watts, F3 94Hz



Box Properties

--Description--

Name:

Type: Closed Box

Shape: Prism, square

--Box Parameters--

Vb = 2.1 cu.ft

V(total) = 2.414 cu.ft

Qtc = 0.824

QL = 17.78

F3 = 94.37 Hz

Fill = heavy

Driver Properties

--Description--

Name: Basslite SC10-16

Type: Standard one-way driver

Company: Eminence Speaker LLC USA

--Configuration--

No. of Drivers = 4

Mounting = Standard

Wiring = Parallel

Drivers sum coherently = Yes

--Mechanical Parameters--

Fs = 45.82 Hz

Qms = 2.23

Vas = 78.27 liters [313.1]

Cms = 0.46 mm/N [0.115]

Mms = 26.25 g [105]

Rms = 3.39 kg/s [13.56]

Xmax = 4.4 mm

Xmech = 6.6 mm

P-Dia = 209.9 mm [419.8]

Sd = 350.1 sq.cm [1400]

P-Vd = 0.152 liters [0.608]

--Electrical Parameters--

Qes = 0.56

Re = 12.21 ohms [3.053]

Le = 0.89 mH [0.223]

Z = 16 ohms [4]

BL = 12.79 Tm [12.84]

Pe = 150 watts [600]

--Electromech. Parameters--

Qts = 0.45

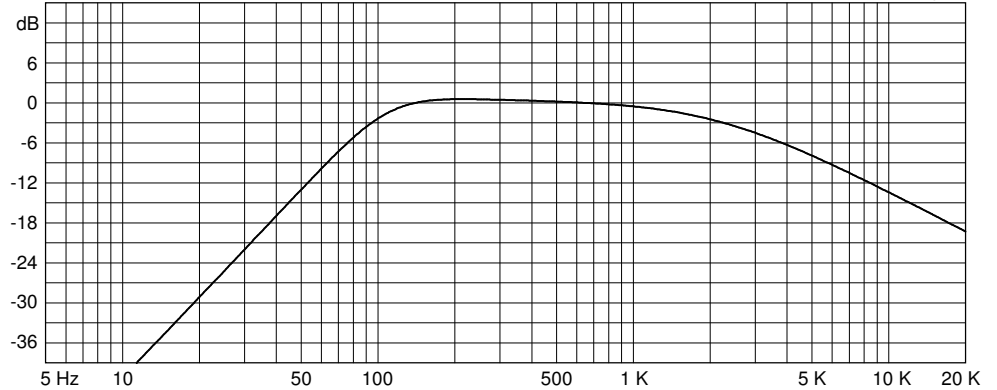
no = 1.296 % [5.184]

1-W SPL = 93.27 dB [99.29]

2.83-V SPL = 91.44 dB [103.5]

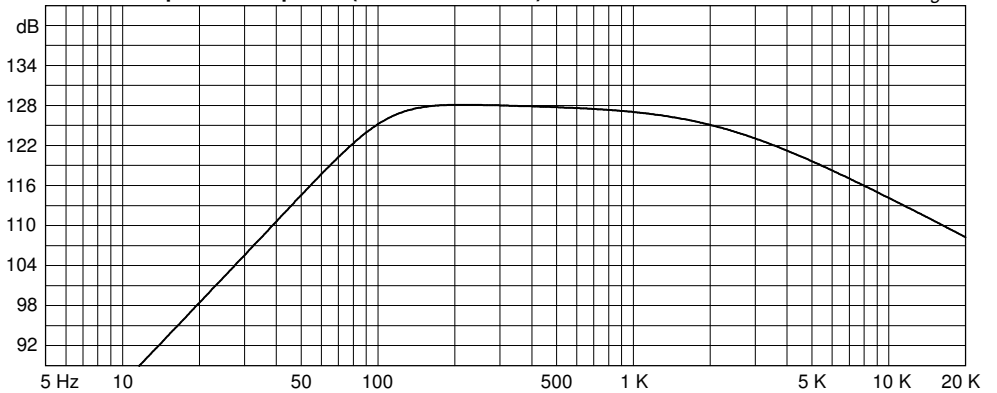
Normalized Amplitude Response (dB-SPL/Hz)

Eminence Designer



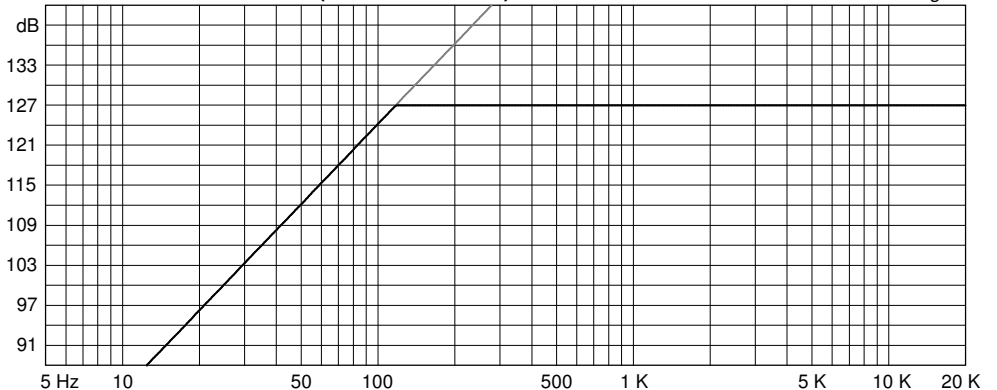
Custom Amplitude Response (dB-SPL/Hz at 1 m) with 500 watts

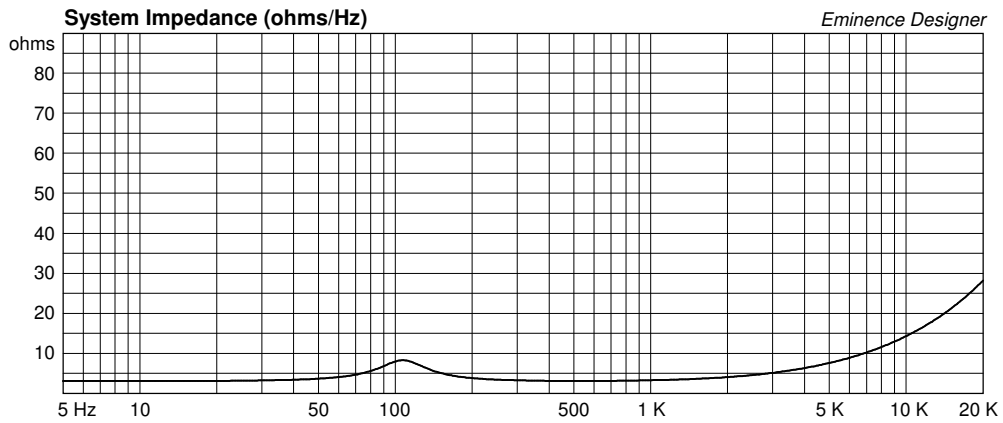
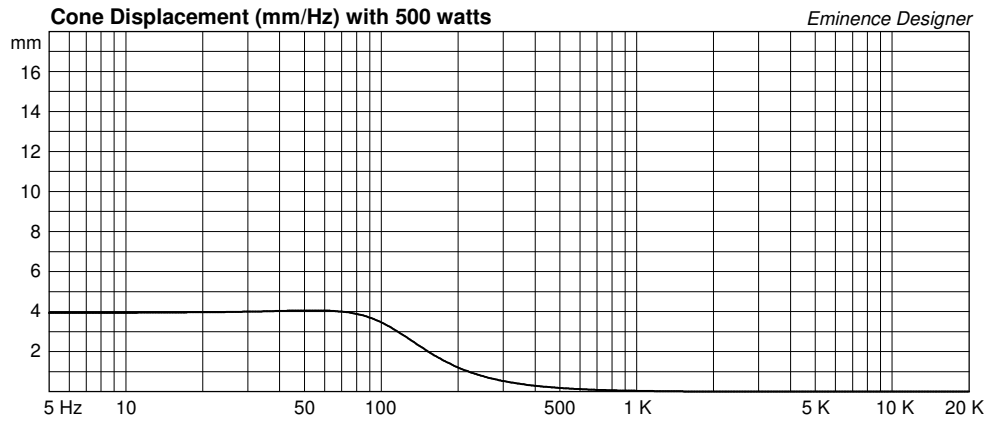
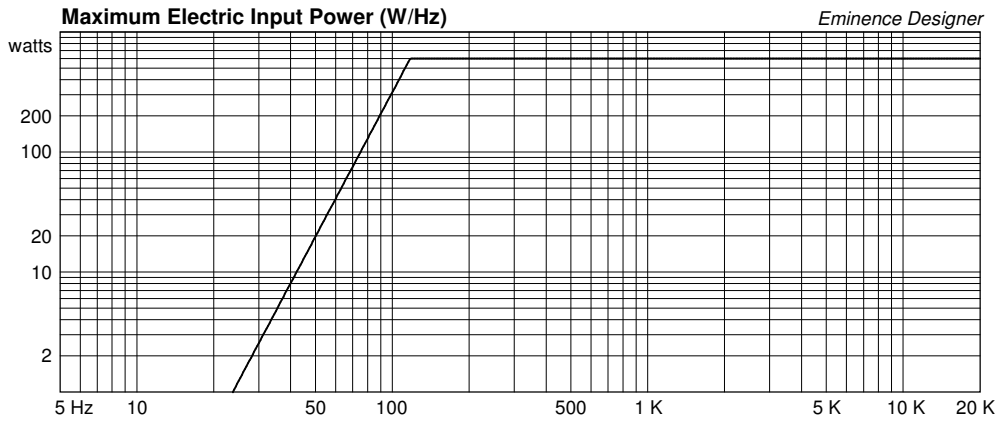
Eminence Designer



Maximum Acoustic Power (dB-SPL/Hz at 1 m)

Eminence Designer





Basslite SC10-16 Small Vented 2x10

By Anthony Lucas, Eminence Speaker
300 watts, F3 72Hz, run full-range for bass guitar.
For pro audio applications, use steep high-pass filter at 45Hz.



Box Properties

--Description--

Name:

Type: Vented Box

Shape: Prism, square

--Box Parameters--

Vb = 1.661 cu.ft

V(total) = 1.933 cu.ft

Fb = 60 Hz

QL = 6.86

F3 = 72.44 Hz

Fill = minimal

--Vents--

No. of Vents = 2

Vent shape = round

Vent ends = one flush

Dv = 4 in

Lv = 7.027 in

Driver Properties

--Description--

Name: Basslite SC10-16

Type: Standard one-way driver

Company: Eminence Speaker LLC USA

--Configuration--

No. of Drivers = 2

Mounting = Standard

Wiring = Parallel

Drivers sum coherently = Yes

--Mechanical Parameters--

Fs = 45.82 Hz

Qms = 2.23

Vas = 78.27 liters [156.5]

Cms = 0.46 mm/N [0.23]

Mms = 26.25 g [52.5]

Rms = 3.39 kg/s [6.78]

Xmax = 4.4 mm

Xmech = 6.6 mm

P-Dia = 209.9 mm [296.8]

Sd = 350.1 sq.cm [700.2]

P-Vd = 0.152 liters [0.304]

--Electrical Parameters--

Qes = 0.56

Re = 12.21 ohms [6.105]

Le = 0.89 mH [0.445]

Z = 16 ohms [8]

BL = 12.79 Tm [12.84]

Pe = 150 watts [300]

--Electromech. Parameters--

Qts = 0.45

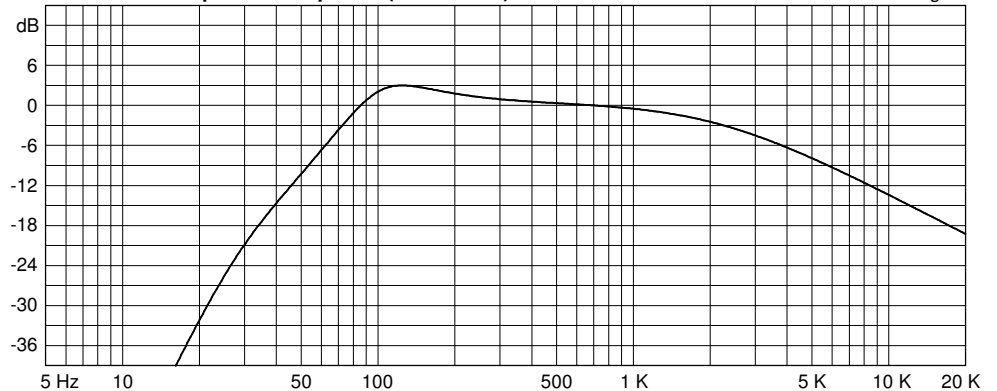
no = 1.296 % [2.592]

1-W SPL = 93.27 dB [96.28]

2.83-V SPL = 91.44 dB [97.46]

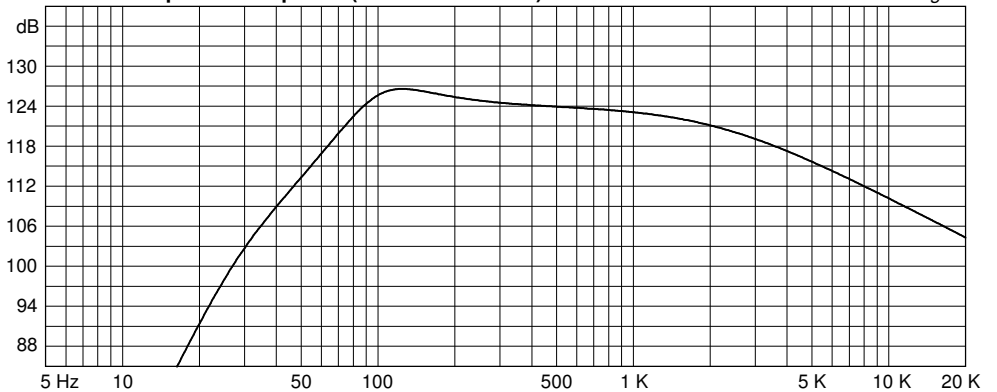
Normalized Amplitude Response (dB-SPL/Hz)

Eminence Designer



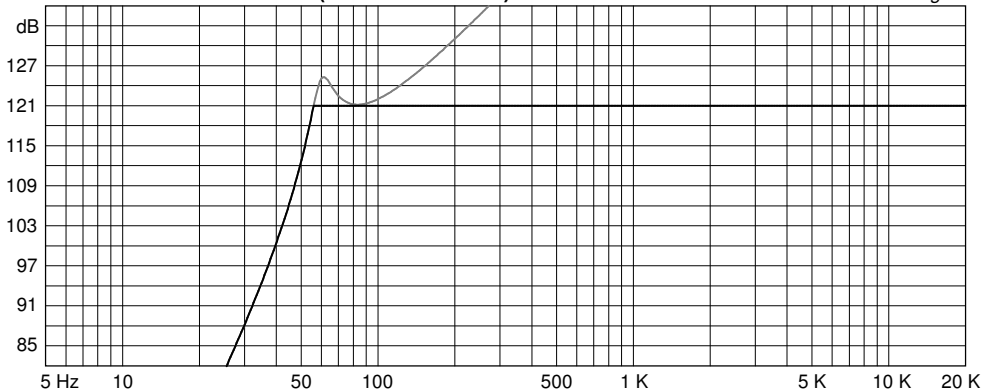
Custom Amplitude Response (dB-SPL/Hz at 1 m) with 400 watts

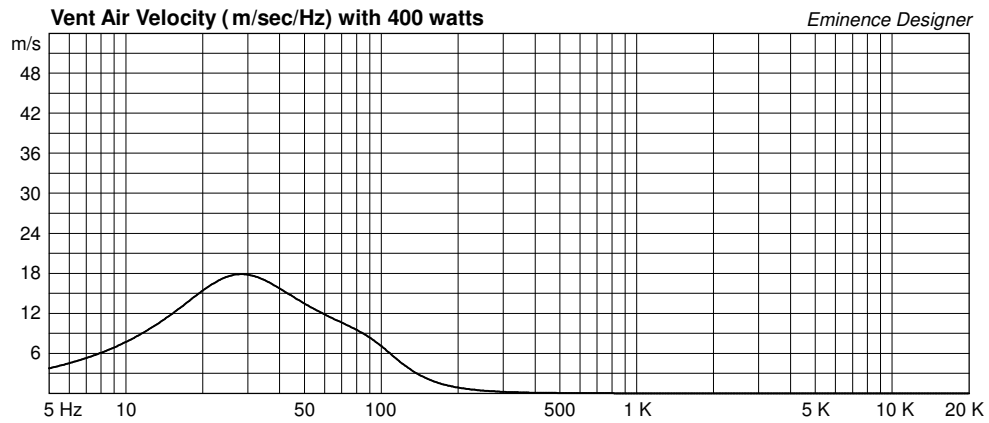
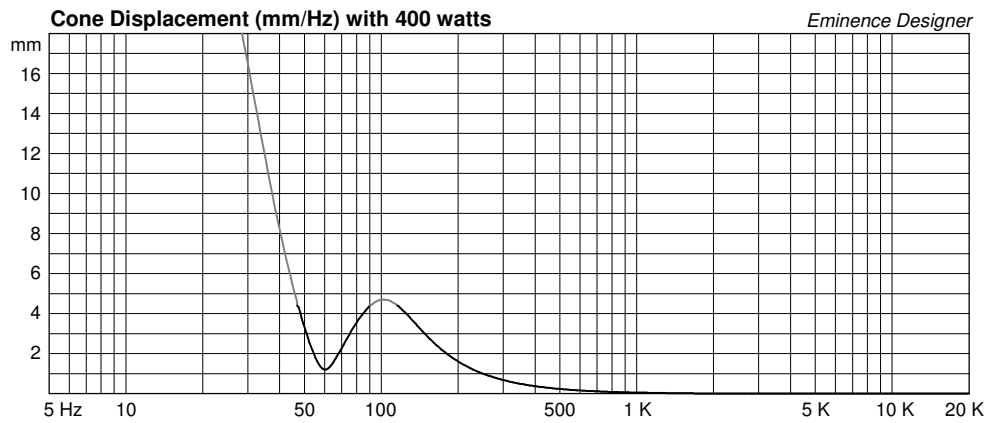
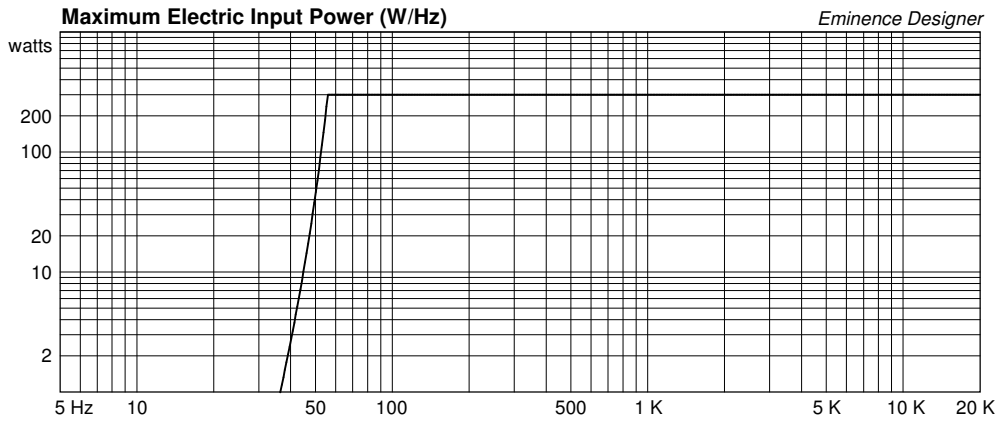
Eminence Designer

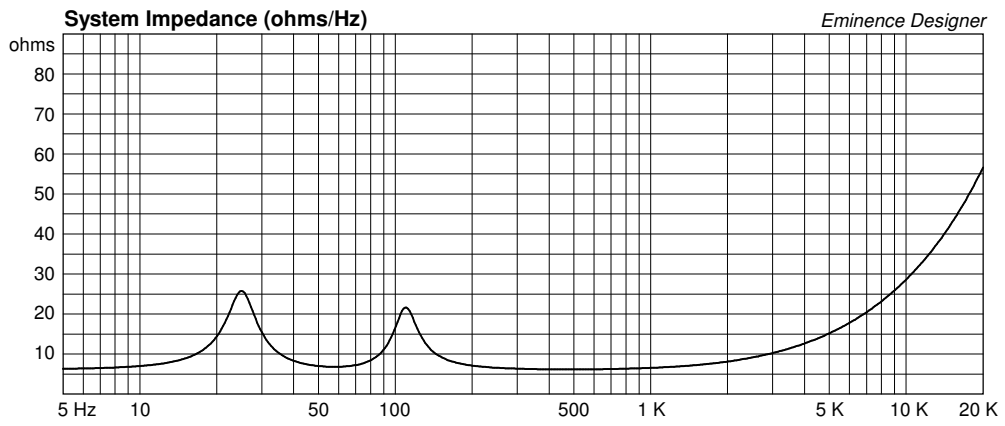


Maximum Acoustic Power (dB-SPL/Hz at 1 m)

Eminence Designer







Basslite SC10-16 Small Vented 4x10

By Anthony Lucas, Eminence Speaker
600 watts, F3 70Hz, run full-range for bass guitar.
For pro audio applications, use steep high-pass filter at 50Hz.



Box Properties

--Description--

Name:

Type: Vented Box

Shape: Prism, square

--Box Parameters--

Vb = 3.6 cu.ft

V(total) = 4.085 cu.ft

Fb = 60 Hz

QL = 6.511

F3 = 70.43 Hz

Fill = minimal

--Vents--

No. of Vents = 4

Vent shape = round

Vent ends = one flush

Dv = 4 in

Lv = 5.215 in

Driver Properties

--Description--

Name: Basslite SC10-16

Type: Standard one-way driver

Company: Eminence Speaker LLC USA

--Configuration--

No. of Drivers = 4

Mounting = Standard

Wiring = Parallel

Drivers sum coherently = Yes

--Mechanical Parameters--

Fs = 45.82 Hz

Qms = 2.23

Vas = 78.27 liters [313.1]

Cms = 0.46 mm/N [0.115]

Mms = 26.25 g [105]

Rms = 3.39 kg/s [13.56]

Xmax = 4.4 mm

Xmech = 6.6 mm

P-Dia = 209.9 mm [419.8]

Sd = 350.1 sq.cm [1400]

P-Vd = 0.152 liters [0.608]

--Electrical Parameters--

Qes = 0.56

Re = 12.21 ohms [3.053]

Le = 0.89 mH [0.223]

Z = 16 ohms [4]

BL = 12.79 Tm [12.84]

Pe = 150 watts [600]

--Electromech. Parameters--

Qts = 0.45

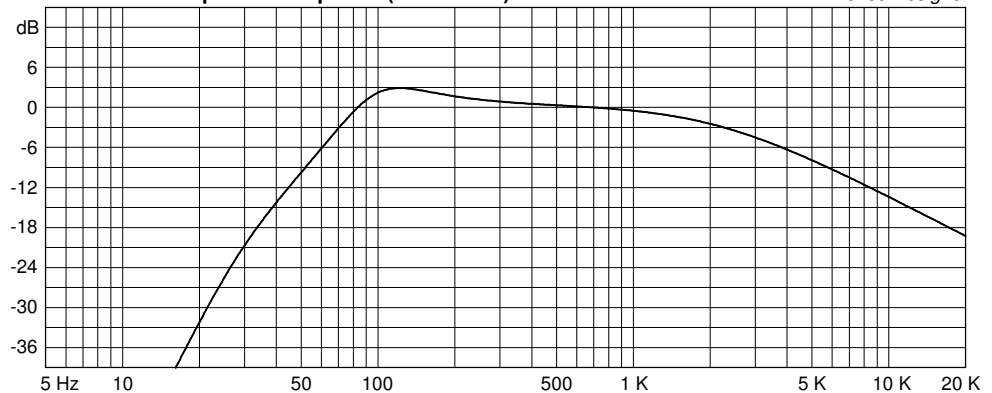
no = 1.296 % [5.184]

1-W SPL = 93.27 dB [99.29]

2.83-V SPL = 91.44 dB [103.5]

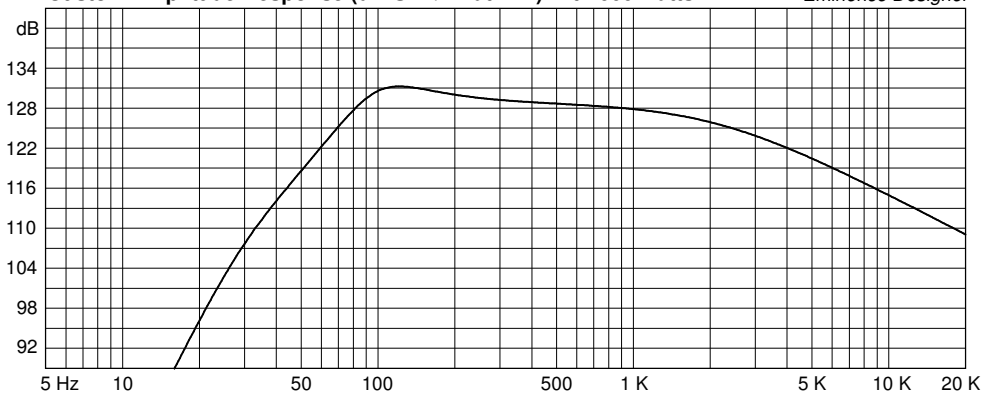
Normalized Amplitude Response (dB-SPL/Hz)

Eminence Designer



Custom Amplitude Response (dB-SPL/Hz at 1 m) with 600 watts

Eminence Designer



Maximum Acoustic Power (dB-SPL/Hz at 1 m)

Eminence Designer

