



LCF-350 LOUDSPEAKER



SPECIFICATIONS

System Type:
Sealed chamber

On Axis Freq. Res:
70 Hz-20 kHz ± 3 dB

Sensitivity:
94 dB/1W/1M

Impedance:
8 ohms

Power Handling:
50 Watts (AES Std.)

Input Connectors:
Cinch 142 screw terminal barrier strip

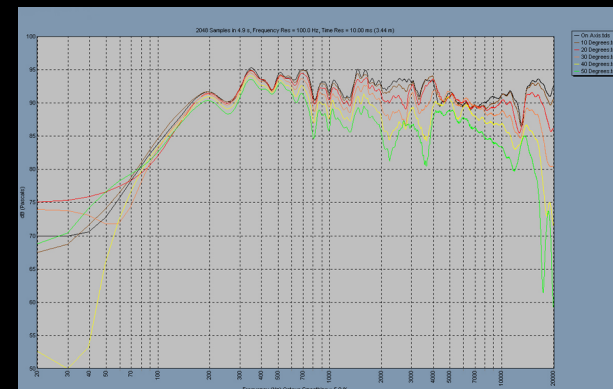
Beamwidth:
250 Hz- 180 x 180
500 Hz-140 x 140
1 kHz-120 x 120
2 kHz-110 x 110
4 kHz-120 x 120
8 kHz-110 x 110

Enclosure:
5/8" MDF, lock miter joints

Finish:
Black paint

Dimensions:
17"H x 11" W x 8 "D

Weight:
24 Lbs.



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The E-coustic Systems LCF-350 is a coaxial 2-way loudspeaker system that uses the LCF-399 loudspeaker assembly in a sealed enclosure. It is designed to be used where coaxial delivery is advantageous, such as decoupled volumes that have lower overall power requirements. The LCF-350 can also be utilized to augment system designs that utilize the E-coustic Systems LCF-399 coaxial loudspeaker