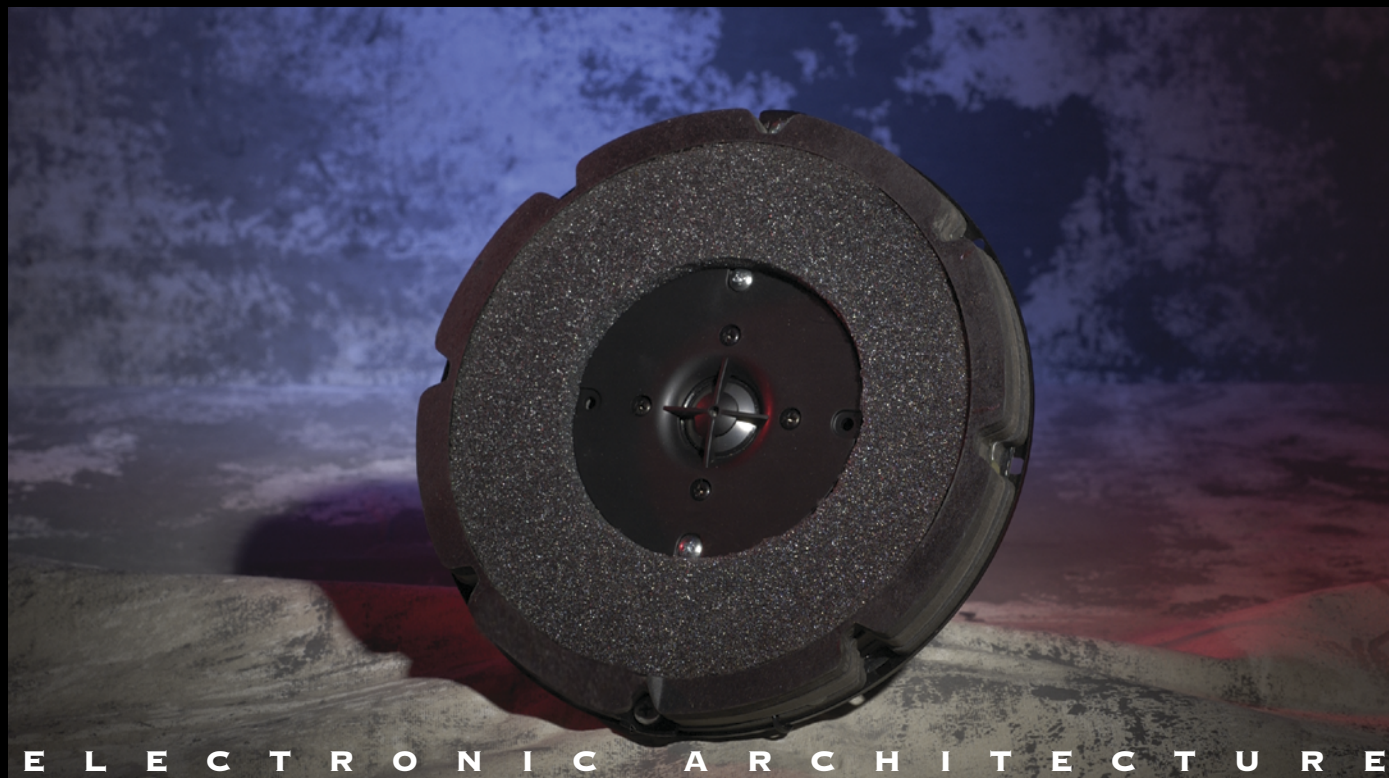




L C F - 3 9 9 L O U D S P E A K E R

The E-coustic Systems LCF-399 is a coaxial 2-way loudspeaker assembly that is compatible with widely available 8" ceiling baffles and backboxes. Like the E-coustic Systems 440 C Loudspeaker Assembly, it delivers the broadband power uniformity and transparent sound quality required for E-coustic Systems acoustical enhancement. The LCF-399, is designed for use in under balcony ceilings where mounting space is restricted. Its high efficiency and power handling allow multiple units to share a single amplifier channel, and present an ideal match to the E-coustic Systems 08 Power Amplifier.

LCF-399 LOUDSPEAKER



SPECIFICATIONS

System Type:
Loudspeaker Motor
On Axis Freq. Res:
70 Hz-20 kHz \pm 3 dB
Sensitivity:
94 dB/1W/1M
Impedance:
8 ohms
Power Handling:
50 Watts (AES Std.)
Input Connectors:
Spade Terminals

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
Dimensions:
8" Coaxial
Weight:
24 Lbs

