

LARES

The LARES LCF-350 is a coaxial 2-way loudspeaker system that provides the wideband power uniformity and fidelity required for LARES acoustical enhancement. It is designed to be used where coaxial delivery is preferred. Examples of use are to augment system designs that utilize the LARES LCF-399 coaxial loudspeaker; or for use in decoupled volumes that have lower overall power requirements.

LARES LCF-350 LOUDSPEAKER



SPECIFICATIONS

System Type:
Sealed chamber

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:
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.

LARES Associates
30 Dunbarton Road • Belmont, MA 02478
Tel (617) 484-9266
Fax (617) 484-8620
www.lares-lexicon.com