



LSB-D10 SUBWOOFER



E L E C T R O N I C A R C H I T E C T U R E

SPECIFICATIONS

System Type:

INFRA Sealed chamber
(1.4 cu. ft.)

Frequency Response:

8 Hz to 95 Hz +/-3 dB
(2 pi Steradians, with
8Hz Integrator)

Sensitivity:

92 dB SPL @ 80 Hz (1W @ 1m)

Impedance:

4 Ohms

Power Handling:

400 W continuous sine wave
400 W instantaneous peak

Input Connectors:

Cinch 142 screw terminal
barrier strip

Low Frequency Transducers:

2 - 10" INFRA cone
2.5" Voice coil
60 oz. Magnet

Grille:

16 Gauge black vinyl coated perforated steel

Optional Hardware:

Rigging points

Enclosure:

18 mm 13-ply birch plywood

Finish:

Black paint

Dimensions:

13"h x 22"w x 13"d (33 cm x 56 cm x 33 cm)

Weight:

44 lbs (20 kg)

Shipping Dimensions:

27" x 16" x 16" (69 cm x 41 cm x 41 cm)

Shipping Weight:

51 lbs. (24 kg)

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The E-coustic Systems LSB-D10 is a high-output subwoofer system designed to provide high fidelity, low frequency audio reproduction from a relatively small enclosure. The LSB-D10 provides exceptionally linear low frequency extension that integrates seamlessly with E-coustic Systems full range loudspeakers. This is particularly important for systems that utilize a pipe organ, or when a venue lacks sufficient low frequency information. The LSB-D10 is provided with a flat black painted finish and a black coated steel grille.