



# LSB-S10 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  
(0.75 cu. ft.)  
**Frequency Response:**  
8 Hz to 95 Hz +/-3 dB  
(2 pi Steradians, with  
8 Hz Integrator)  
**Sensitivity:**  
89 dB SPL @ 80 Hz (1W @ 1m)  
**Impedance:**  
8 Ohms  
**Power Handling:**  
200 W continuous sine wave  
200 W instantaneous peak  
**Input Connectors:**  
Cinch 142 screw terminal barrier strip

**Low Frequency Transducers:**  
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:**  
12.5"h x 14"w x 11.5"d (32 cm x 36 cm x 30 cm)  
**Weight:**  
25 lbs (12 kg)  
**Shipping Dimensions:**  
15" x 16" x 14" (39 cm x 41 cm x 36 cm)  
**Shipping Weight:**  
29 lbs. (14 kg)

LSB-S10 SUBWOOFER

The E-coustic Systems LSB-S10 is a compact subwoofer system designed to provide high fidelity, low frequency audio reproduction from a very small enclosure. The LSB-S10 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-S10 is designed for applications where space is limited yet full extended low frequency response is required. It is provided with a flat black painted finish and a black coated steel grille.