



# Control SB Micro

## Low Frequency Loudspeaker System

### Control Series

#### Key Features:

- ▶ Combines with flush mount speakers for full frequency response system
- ▶ Ultra-compact design fits anywhere
- ▶ Built-in passive crossover

Today's music and video sound sources are fully appreciated only when the loudspeaker system is capable of reproducing all of the sound—from the crisp, high frequencies to the deepest low frequencies. Overall system performances, as well as visual aesthetics, can often be enhanced by using a subwoofer system for low frequency reproduction.

The Control SB Micro low frequency enclosure provides solid, deep bass for full frequency response when combined with flush mount loudspeaker systems. It relies on a double chamber bandpass design to smoothly extend bass response to below 40 Hz while acoustically filtering information above the 225 Hz crossover point.

Because the Control SB Micro only reproduces the very lowest frequencies, it can be positioned unobtrusively out of sight, yet its sound will be heard throughout the listening environment. Its compact size allows it to be placed behind or beside other furnishings in the room or even installed within walls or floor cavities, thus minimizing the visual impact often caused by large, bulky floor standing speaker systems.



#### Specifications:

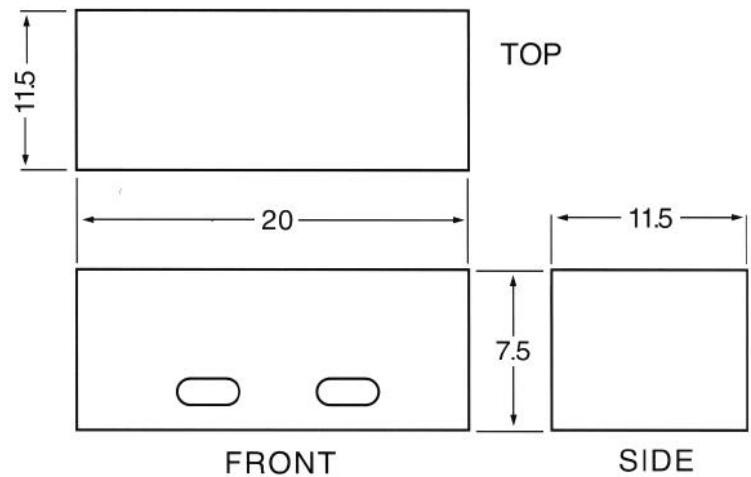
SYSTEM:	
Frequency Range (-10 dB):	38 Hz - 260 Hz
Power Capacity <sup>1</sup> :	100 W
Sensitivity (1 W, 1 m) <sup>2</sup> :	85 dB
Nominal Impedance:	4 ohms
Crossover Frequency:	225 Hz
Enclosure Material:	Wood Composite
Terminations:	Spring Terminal (adapted to accept dual banana jacks)
Dimensions (HxWxD):	190 x 508 x 292 mm / (7.5 x 20 x 11.5 in)
Net Weight (Each):	5.9 kg (13 lbs.)
Shipping Weight (Pair):	6.4 kg (14 lbs.)

<sup>1</sup> Ratings based on test signal of IEC filtered random noise with a peak-to-average ratio of 6 dB, two hours duration.  
<sup>2</sup> Averaged from 50 Hz to 150 Hz.

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### Control SB Micro Dimension



ALL DIMENSIONS ARE REF. ONLY  
\*NOTE: DIMENSIONS ARE IN INCHES

\*\*NOTE: Drawings not to scale.

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