

# JBL Control SB210-WH Passive Subwoofer



## Features:

- 2 x 250 mm (10 in ) Aluminum/ Ceramic Composite Cone Drivers.
- 400 W Power Handling.
- Fully Outdoor Capable Design.
- SonicGuard™ Overload Protection.
- 13 x M6 Suspension Inserts for Optional U-Bracket.
- AV Shielded.
- Compact, Low Profile Design.

## Specifications:

Frequency Range: 42 Hz – 200 Hz (-10 dB)

Power Capacity: 800 W Continuous Program Power; 400 W Continuous Pink Noise

Nominal Sensitivity: 95 dB, 1 W @ 1 M in half space (2 in loading)

Frequency Response: 48 Hz – 120 Hz ( ± 3 dB)

Maximum SPL @ 1m: 122 dB (in half – space)

Nominal Impedance: 8 Ohms

Minimum Impedance: 7 Ohms at 100 Hz

Low Frequency: 2 x 250 mm (10 in) dia., 50 mm (2 in) edge wound ribbon voice coil, Aluminum/Ceramic Composite cone.

Enclosure Material: High Impact PolyStyrene (HIPS) w / internal 8 mm polyurethane co-mold.

Grille: Thermoset composite coated steel, multi-layer.

Overload Protection: SonicGuard™

Environmental: IEC 529 IP-X% rating. Exceeds MilSpec 810 for humidity, salt spray, temperature & UV. Passes Mil-STD-202F for salt spray.

Terminations: Screw-down terminal strips, zinc plated copper base, nickel-plated metal screw/washers. Accepts up to 9 mm outside, 4 mm inside open lug (#6, #8 or #10 lug), plus bare wire (up to AWG/2.5mm<sup>2</sup>).

Colors: Black or White (-WH)

Dimensions (H x W x D): 356 x 590 x 570 mm (14 x 23.3 x 22.5 in.)

Net Weight (ea): 17.1 kg (38 lb)

Shipping Weight (ea): 19.4 kg (43 lb)

Included Accessories: 1 pc MTC-PC4 input panel cover, 4 pcs MTC-210FT floor standing foot, 4 pcs MTC-210RT foot receptacle for stacking.

Optional Accessories: MTC-210UB U-Bracket

Accessories: 4MTTC-210-SAT stereo / mono high passing network with Satellite outputs MTC-210T mono network with transformers for 70.7/100V distributed line systems. Taps at 250 W, 125 W, 62 W (plus 31 W for 70.7V only).

MTC-210T-SAT stereo/mono passing network with Satellite outputs and transformers for 70.7/100-Volt distributed line systems. Taps at 125 W, 62 W, 31 W (plus 15W for 70.7V only).

[JBL SB210 Data Sheet](#)