



BXCS800

IN CEILING 8" SUBWOOFER

POWERED BY SONIC VORTEX®

Our Sonic Vortex® technology generates rich, deep bass and effortless clarity from what most people would call a 'back box', but is not. It is actually a compact, integrated tuned enclosure. This patented technology is a 'twist' on Ported Transmission Line design, that optimizes air movement to produce astonishing sound. The enclosure also keeps sound from bleeding to other rooms while adding 6 to 9dB boost in mid-lower bass. Recommended crossover setting: 80Hz and below.



Optional EZBracket pre-construction bracket; use size "B" for this model.

- Woofer: 8" Fiberglass
- Frequency/Crossover Setting: 80Hz and below
- Surround: Butyl Rubber
- Speaker Weight: 8.38lbs (3.8 kg)
- Cutout: 10.3" (284 mm)
- Grill Diameter: 11.3" (239 mm)
- Depth: 8.6" (219.5 mm)
- Power Handling: 5-200W
- Impedance: 4Ω
- Installed Frequency Response: 36 Hz - 300 Hz
- Sensitivity: 90 db
- Grille: Magnetic Bezelless; White - Paintable
- Connector Type: Push Terminals
- Pre-construction Bracket: EZBracket Size: B

Multiple International Patents Awarded
Additional Patents Pending

