

CS80BC

Acoustical rear enclosure for the 8" CS Series Speakers

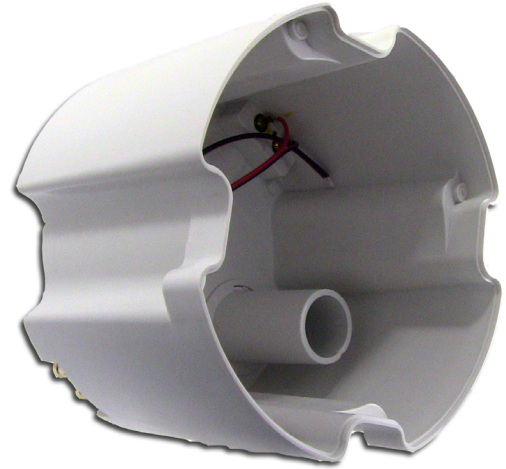
The Current Audio speaker Back Can is a housing system designed as a multipurpose acoustic enclosure aid for the installation of speakers.

It provides for sound attenuation migrating to adjacent rooms. The housing focuses acoustic energy directly into the room for maximum speaker performance. The enclosure has a selectable slotted screw cover to choose between a sealed or ported enclosure boost bass response.

A damping device reduces standing waves and mechanical resonances plus enhances bass frequencies. It also serves to prevent debris, rodent droppings and insects from entering the speaker baffle that can alter the sound of the speaker. The enclosure can also be used as a vapor barrier in some instances. (check your local building codes).

The system consists of a Back Can that attaches to and houses all new style CS and CSFL ceiling speakers manufactured after November 2011. The BC6 and BC8 have standoffs to mount our 70 volt transformer. Once the housing is attached to the speaker it will fit our rough-in bracket or can be retro fitted using the dog legs on the speaker. The system assures a cost-effective and time-saving installation for both 8 ohm and 70 volt systems.

With our limited Lifetime warranty you are assured years of superior trouble-free operation.



SPECIFICATIONS

Back Can Style	Round Ceiling
Outside Diameter	9 3/5" (244mm)
Outside Height (including terminals)	7 1/10" (180mm)
Speaker Compatibility	CS80x, CS80xFL Series <i>(works with speakers produced from 11/01/2011 and later)</i>
Standard Pair Pack Dimensions (weight)	13 3/4 x 13 7/16 x 7 13/16 (4 lbs.)
Master Pack Dimensions 2 pair (weight)	27 3/4 x 13 15/16 x 7 1/8 (14 lbs)

Part Number 93301
Manual URL www.currentaudio.com

