



## C-series Architectural Loudspeakers 2013 PRODUCT LINE

### C 65 v2 6.5" Premium In-Ceiling Speaker



- Woofer: 6.5" with mica-filled polypropylene cone
- Tweeter: 1" pivoting aluminum dome with ferrofluid
- Power range 10-100 watts RMS
- Frequency response: 58 Hz – 22 kHz
- Impedance: 8 ohms nominal, 6 ohms minimum
- Sensitivity 89 dB, 1 watt / 1 meter
- Cutout hole diameter: 7-5/8" (194mm)
- Mounting depth: 3" (76mm); fits in 2x4 stud wall
- New construction bracket: NCB-6C

### C 85 v2 8" Premium In-Ceiling Speaker



- Woofer: 8" with mica-filled polypropylene cone
- Tweeter: 1" pivoting aluminum dome with ferrofluid
- Power range 10-120 watts RMS
- Frequency response: 40 Hz – 22 kHz
- Impedance: 8 ohms nominal, 6 ohms minimum
- Sensitivity 89 dB, 1 watt / 1 meter
- Cutout hole diameter: 9-1/3" (238mm)
- Mounting depth: 3-1/4" (83mm); fits in 2x4 stud wall
- New construction bracket: NCB-8C

### New Construction Brackets



- NCB-6C fits the C 65 v2
- NCB-8C fits the C85 v2

# In-Wall Subwoofer:

Makes rooms with ceiling speakers sound rich and full at any listening level.  
Installation tip: mount it in the wall behind furniture where it can't be seen.

## C 1002 10" Stereo In-Wall Speaker

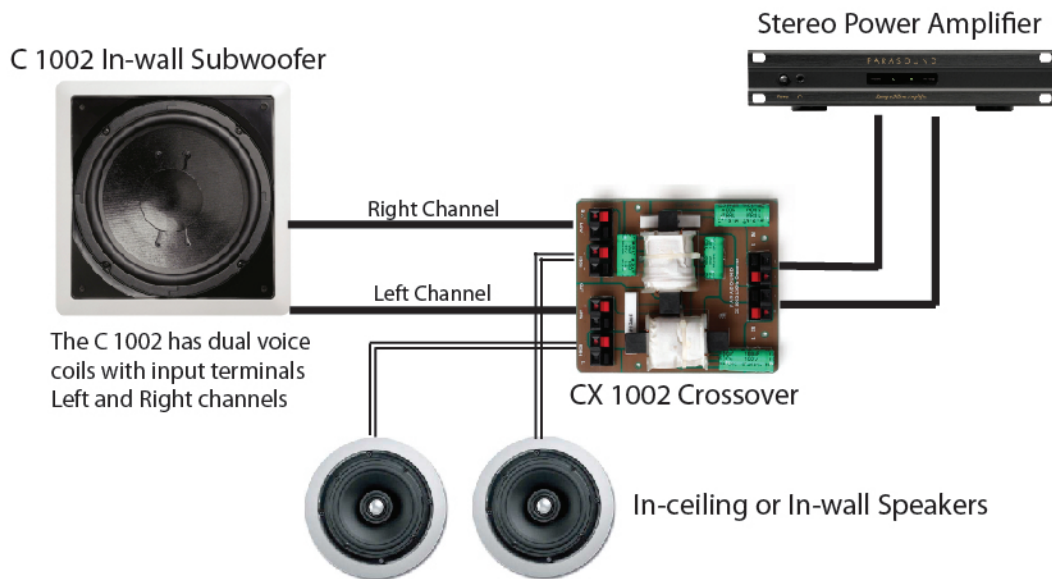


- Woofer: 10" with coated non-press pulp paper cone
- Dual 2" voice coils for single channel or stereo
- Power range 10-120 watts RMS, each channel
- Frequency response: 25 Hz – 120 Hz
- Impedance: 8 ohms nominal, 6 ohms minimum
- Sensitivity 89 dB, 1 watt / 1 meter
- Cutout hole dimensions: 10-5/8"x10-5/8" (270x270mm)
- Outer frame dimensions: 12" x 12" (305mm x 305mm)
- Mounting depth: 3-1/2" (89mm); fits in 2x4 stud wall
- Rigid steel in-wall mounting bracket

## CX 1002 Stereo Passive Crossover for C 1002

- Subwoofer low-pass frequency: 120 Hz, 12 dB/octave
- Speakers high-pass frequency: 120 Hz, 12 dB/octave

**HOOK-UP IS SIMPLE:** Locate the CX 1002 near the power amplifier or inside the wall near the C 1002.



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