

Control4® 6.5" and 8" In-ceiling Stereo Speakers

Control4's In-ceiling Stereo Speakers are the perfect high quality, multi-purpose solutions for whole-house music where space is a major consideration. These speakers can be wired to deliver full two-channel stereo sound from a single loudspeaker, giving you great sound quality with only one unobtrusive round ceiling grille showing. This is ideal for small spaces like a dressing area/master closet or small hallway where installing two separate speakers is impractical.

For homeowners who demand superior sound performance and high value from their in-ceiling and in-wall speakers, Control4 delivers. Everyone knows speakers are an important part of your audio system, and using the right speaker for distributed audio or home theater is no different. At Control4 we deliver high-quality speakers made from advanced materials like polymer cones, rubber surrounds, gold-plated binding posts, high-temperature Kapton® voice coils and advanced computer optimized crossovers so you know these are built for great sound and built to last. Control4 makes it possible to have spectacular sound in any room in your home.



Features and Benefits

High Quality Materials

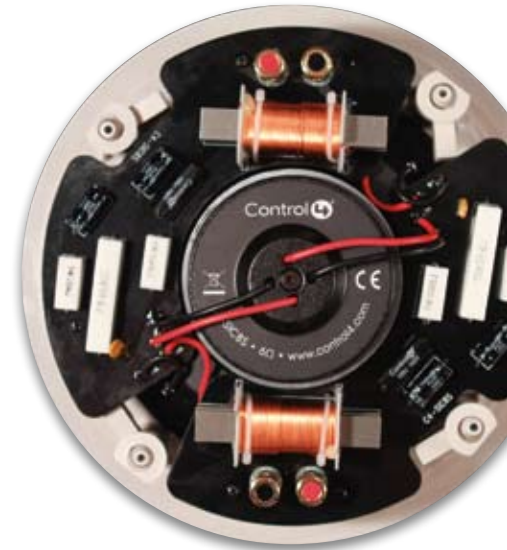
- Polymer cone woofers with high temperature voice coils and rubber surround are durable and provide solid performance.
- Dual Neo-driven polycarb tweeters for great stereo sound from a single speaker.
- Gold-plated binding posts accept wire up to 14 AWG.

Easy To Install

- New construction brackets are available to make speaker placement and installation easy.
- Paint shields and removable scrim are included with every Control4® speaker to give them a clean, custom look.
- Simple rotating clamp mounting saves time during installation and keeps the speaker mounted secure.

The Right Speakers for your Applications

- Stereo in-ceiling speakers make it possible to have spectacular stereo sound in almost any room in your home, large or small.
- In-wall and traditional in-ceiling speakers for virtually any application where you want great sound from an unobtrusive speaker.



Control4®
Everyday Easy™

Control4® 6.5" and 8" In-ceiling Stereo Speakers

Technical Specifications

Model Numbers

- C4-SIC6.5S
- C4-SIC8S

New Construction Bracket Model Numbers

- 6.5" in-ceiling: C4-ICNCB6.5
- 8" in-ceiling: C4-ICNCB8

**All New Construction Brackets sold in pairs.*

Type/Description:

Woofer:	Control4® 6.5" 2-way, round DVC ceiling loudspeaker Advanced 6.5" Woofer Technology, Infinite Baffle, 1" Voice Coil, Kapton® VC & Former, Polymer Cone
Tweeter:	Dual 3/4" Neo-driven Polycarb.
Crossover Type/Frequency:	6db/Octave, 2.5K
Frequency Response:	58Hz to 20KHz +/- 3db
Sensitivity:	88dB/1m/w,
Minimum & Maximum Required Power:	15w / 80w
Nominal Impedance/Lowest Impedance:	8 ohms / 6 ohms
Dimensions: Cutout/Mounted:	7-3/8" dia. / 8-1/2" dia.
Engineering Features:	Impedance Compensation Network, Protection Network, Open-Slope Composite Filter Engineering, Gold-Plated binding posts accept wire up to 14 gauge
Mounting:	1 Piece design, Screw-Foot Pull-Down, Paintable

Type/Description:

Woofer:	Control4® 8" 2-way, round DVC ceiling loudspeaker Advanced 8" Woofer Technology, Infinite Baffle, 1" Voice Coil, Kapton® VC & Former, Polymer Cone
Tweeter:	1 Dual 1" Neo-driven Polycarbonate
Crossover Type/Frequency:	Quasi - 6db/Octave, 2.5K
Frequency Response:	48Hz to 20KHz +/- 3db
Sensitivity:	88dB/1m/w
Minimum & Maximum Required Power:	15w / 100w
Nominal Impedance/Lowest Impedance:	8 ohms / 6 ohms
Dimensions: Cutout/Mounted:	8-5/8" dia. / 9-7/8" dia.
Engineering Features:	Impedance Compensation Network, Protection Network, Open-Slope Composite Filter Engineering, Gold-Plated binding posts accept wire up to 14 gauge
Mounting:	1 Piece design, Screw-Foot Pull-Down, Paintable



C4-SIC8S



C4-SIC6.5S

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