

CI-IC6

The CI-IC6 is the go-to solution for music reproduction and height channel applications. Consisting of a 6.5" Kevlar driver, 1" Tetonon pivoting tweeter, high-grade crossover, and mid/high-frequency acoustic switches, this speaker has it all.



SPECS DESCRIPTION	SPECS
System Design	In ceiling
Woofer	(1) 6.5" kevlar cone
Tweeter	(1) 1" pivoting Tetonon soft dome
Recommended Amp Power	50-100 W
Frequency Response	45 Hz – 21 kHz +- 3dB
Impedance	8 ohms
Sensitivity (db 1 watt/1 meter)	86
Dimensions	8-7/16" dia.

CI-IC6A

The CI-IC6A incorporates a fixed position 15 degree down angle and 1" Tetonon pivoting tweeter to ensure that the sound output always hits the intended listening area.



SPECS DESCRIPTION	SPECS
System Design	In ceiling
Woofer	(1) 6.5" kevlar cone
Tweeter	(1) 1" pivoting Tetonon soft dome
Recommended Amp Power	50-100 W
Frequency Response	45 Hz – 21 kHz +- 3dB
Impedance	8 ohms
Sensitivity (db 1 watt/1 meter)	86
Dimensions	9-7/8" dia.

CI-IC6S

The CI-IC6S is the go-to solution when a two-way single point audio solution is required. Consisting of a 6.5" Kevlar driver, dual 3/4" Tetonon tweeters, and high-grade crossover, the CI-IC6S delivers room-filling natural sound.



SPECS DESCRIPTION	SPECS
System Design	In ceiling
Woofer	(1) 6.5" kevlar cone
Tweeter	(2) 3/4" Tetonon soft dome
Recommended Amp Power	55-110 W
Frequency Response	55 Hz – 21 kHz +- 3dB
Impedance	8 ohms
Sensitivity (db 1 watt/1 meter)	90
Dimensions	8-7/16" dia.

CI-IC8

The CI-IC8 is our top-of-the-line solution for music reproduction and height channel applications. Consisting of an 8" Kevlar driver, 1" Tetonon pivoting tweeter, high-grade crossover, and mid/high-frequency acoustic switches, this speaker is the ultimate performer.



SPECS DESCRIPTION	SPECS
System Design	In ceiling
Woofer	(1) 8" kevlar cone
Tweeter	(1) 1" pivoting Tetonon soft dome
Recommended Amp Power	60-120 W
Frequency Response	35 Hz – 21 kHz +- 3dB
Impedance	8 ohms
Sensitivity (db 1 watt/1 meter)	91
Dimensions	9-7/8" dia.

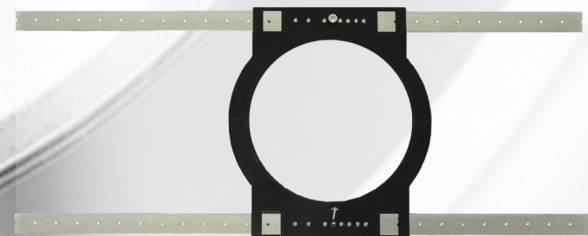
CI-IC8S

The CI-IC8S is our top-of-the-line solution when a two-way single point audio solution is required. Consisting of an 8" Kevlar driver, dual 3/4" Tetonon tweeters, and high-grade crossover, the CI-IC8S delivers extreme room-filling bass with exceptional vocals.



SPECS DESCRIPTION	SPECS
System Design	In ceiling
Woofer	(1) 8" kevlar cone
Tweeter	(2) 3/4" Tetonon soft dome
Recommended Amp Power	60-120 W
Frequency Response	35 Hz – 21 kHz +- 3dB
Impedance	8 ohms
Sensitivity (db 1 watt/1 meter)	91
Dimensions	9-7/8" dia.

PRECONSTRUCTION BRACKET



The CI-PB6R / 8R Pre-construction brackets used in conjunction with our in-ceiling line of round speakers.

- CI-PB6R: compatible with the CI-IC6 and CI-IC6S models
- CI-PB8R: compatible with the CI-IC6A, CI-IC8, and CI-IC8S models