

SERENIX PROFESSIONAL AUDIO

SR-FCS-615

6.5" frameless in-ceiling speaker — 40 W, transformer-tapped, all but invisible.

A frameless 40-watt in-ceiling speaker whose grille sits flush with the ceiling line, leaving a clean, unbroken surface where appearance matters. Behind the grille, a coaxial polypropylene woofer, silk dome tweeter and a built-in three-way crossover deliver clear, balanced sound for both speech and background music. Transformer taps allow direct 100 V or 70 V line operation.

40 W	40/20/10 W	88 dB	105 dB	211 mm
RATED OUTPUT	TAPS	SENSITIVITY	MAX SPL	CUT-OUT



FEATURES

- 01

True frameless grille

An exclusive grille design removes the visible bezel for a clean flush-mount appearance.
- 02

Coaxial two-way driver

6.5-inch polypropylene woofer with a 0.5-inch silk dome tweeter and built-in bass-mid-treble crossover.
- 03

Line or low impedance

40 / 20 / 10 W taps at 100 V or 70 V, or direct 8 Ω operation.
- 04

Fast, secure fitting

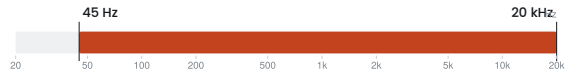
Flush mount into a 211 mm cut-out with a white ABS baffle and steel grille.

SPECIFICATIONS

Description	6.5" frameless in-ceiling speaker
Power taps	40 / 20 / 10 W and 8 Ω
Line input	100 V or 70 V; 8 Ω
SPL (1 W / 1 m)	88 dB
Max. SPL (rated W / 1 m)	105 dB
Frequency response (–10 dB)	45 Hz–20 kHz
Speaker driver	6.5" PP woofer + 0.5" silk dome tweeter
Crossover	Built-in three-way bass / middle / treble
Finish	Baffle ABS white; grille steel white
Cut-out size	211 mm
Dimensions	252 (D) × 98 (H) mm
Weight	1.85 kg

Source data lists the model as both SR-FCS-615 and SRA-FCS-615, and quotes both a 0.5" and a 1" HF driver. All figures are nominal, per manufacturer data.

FREQUENCY RANGE



Published as a –10 dB figure. Bandwidth per specification; not a measured curve.

HIGHLIGHTS

- Frameless grille for a clean ceiling line
- Three-way crossover built in
- 40 W rated with three tap settings
- Flush mount, quick and secure

APPLICATIONS

- Conference rooms
- Retail stores
- Hospitality
- Meeting rooms
- Background music