

R35C



Centre Channel Loudspeaker

The ARCAM R35C is the dedicated centre channel of the Radia Loudspeaker Series—engineered to anchor your home cinema with absolute clarity, precision, and presence. Designed to complement the floorstanding and bookshelf models perfectly, it ensures dialogue, vocals, and on-screen detail are delivered with the same refinement and tonal balance as the rest of your Radia system.

At its core, the R35C features dual 130 mm (5.25-inch) Micro Ceramic Composite (MCC) woofers working in tandem with a 25 mm (1-inch) Deep Ceramic Composite (DCC) dome tweeter, mounted in our advanced Acoustic Lens waveguide. This combination delivers articulate midrange performance and crisp, natural highs that integrate seamlessly with left and right channels for cohesive front-stage energy.

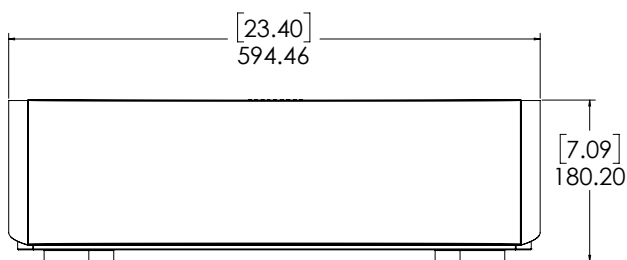
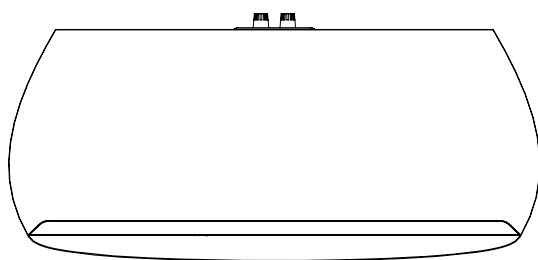
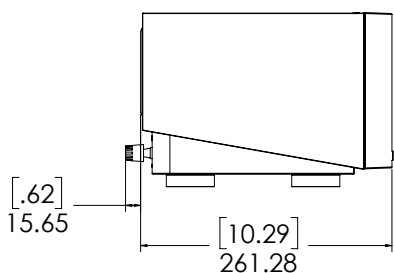
Like all other Radia Series speakers, the R35C features precision-engineered driver frames for optimal airflow and rigidity, and a hidden mounting system for a clean, elegant front panel. The cabinet, finished in premium Black Walnut veneer, combines timeless beauty with acoustic integrity, featuring rigid internal bracing for resonance-free bass.

A precision-engineered crossover network and acoustically optimised enclosure ensure every detail is rendered faithfully, maintaining the signature Radia character—smooth, expressive and effortlessly natural.

The ARCAM R35C brings strength, clarity, and emotional impact to the heart of your home cinema, ensuring every word and moment lands exactly as intended.

Features

- Perfect voice for ARCAM AV models
- Precision 2-Way Crossover
- 1-inch (25 mm) DCC Dome Tweeter with Acoustic Lens and Waveguide
- Low-Frequency Drivers: 2 x 5.25 inch (135 mm) Micro Ceramic Composite (MCC) Cone Woofers
- Inverted surrounds and trim ring cover
- Newly patented cast frames
- Magnetically attached grille
- Enclosure Tuning: Bass-Reflex via Rear-Mounted Port
- Fine-tuned via anechoic EQ when using ARCAM AV products



Dimension Specifications	
Dimensions	7.1 in x 23.4 in x 10.9 in (181 mm x 594.5 mm x 277 mm)
Product Weight	27.1 lbs. (12.3 kg)
Shipping Weight	35.1 lbs. (15.9 kg)
Shipping Units of Measure	Each
Electrical and Acoustic Specs	
Nominal Impedance	6 Ohms
Sensitivity @ 1m, 2.83V	86 dB
Recommended Amplifier Power Output	15-200 W
Frequency Response +/-6 dB	55 Hz - 40 kHz
Crossover Frequency	1.8 kHz