

**The Radia CA-100** by BAG is the smallest model in the Radia Architectural Series. A Classic Array (CA), this in-wall dynamo can fit almost anywhere while easily filling your listening space with amazing sound.

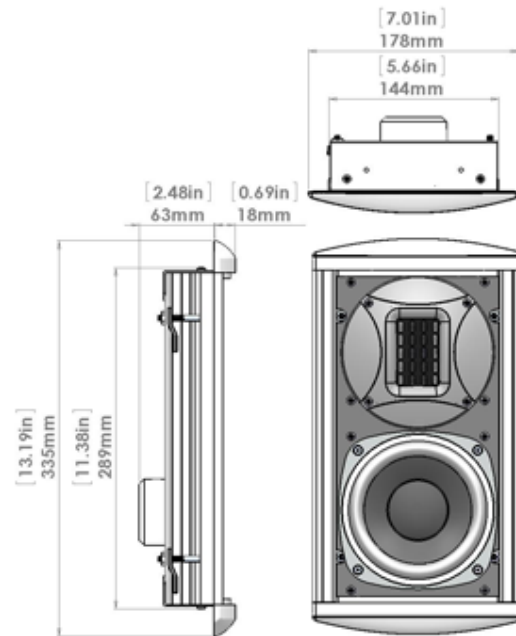
Driving the CA-100 is one 5.25" long-throw woofer featuring the latest neodymium magnet technology along with our patented Neo3PDR tweeter. This seamless two-way system takes advantage of conventional loudspeaker design, as well as our proprietary PDR planar technology, offering the best of both worlds. The result? Stunning sound in a compact form that can be easily mounted in an opening less than 14" tall, 6" wide and 4" deep.

As with all Radia loudspeakers, the CA-100 is hand crafted from the finest materials, such as high-grade steel and aluminum. The speaker's rugged, precision frame reduces wall resonance, making it an excellent choice for professional installations, where there is zero tolerance for error and maximum demand for high fidelity. In addition, the CA-100 is paintable allowing your customers to match the speaker's finish to their decor.

Compact yet powerful, the CA-100 delivers a deep, spacious soundstage with lifelike imaging and uncanny accuracy for a wide array of locations and applications around the home.

- › **Rugged** Highest quality components will provide a lifetime of trouble-free enjoyment
- › **Versatile** Perfectly suited for home theater fronts, center, or surround
- › **Stylish** Attractive industrial design with paintable grille and frame to match any decor
- › **Lifelike** Horizontal dispersion creates expanded soundstage and wider "sweet spot"
- › **Accurate** Planar ribbon drivers provide superior clarity, resolution and fidelity of sound





## > Specifications:

System type	Two-way hybrid with planar ribbon tweeter
System dimensions (HxWx Installed Grille H)	13 3/16" x 7 1/8" x 3/4" (33.5 x 17.8 x 1.8 cm)
Weight	4.5 lbs. (2 kg)
Wall cut-out size	11 1/2" x 5 7/8" (28.9 x 14.9 cm)
Driver complement	5.25" woofer Neo3PDR patented planar ribbon tweeter
Crossover	2 kHz, passive
Frequency response	60 Hz -20 kHz (-6 dB, half space)
Sensitivity	88 dB / 2.83 V / 1m
Rated impedance	8 ohms
Recommended Power	50 - 150 W
Warranty <sup>1</sup>	Lifetime to the original owner

**The Radia CA-100** is currently available through BG's authorized network of specialty custom retailers and integrators.

<sup>1</sup>Please see BG warranty for complete details