

R-18i The all new Radia R-18i loudspeaker from BG is a versatile on-wall loudspeaker that utilizes the company's patented planar ribbon technology in a completely unique way. A two-way design, this model features both a 4" woofer and 4" passive radiator coupled with BG's patented Neo8 PDR wideband planar ribbon driver. The R-18i is easy to drive and compatible with any high-quality amplifier or a/v receiver.

The R-18i can be used for a wide variety of audio/video applications around the home from multi-room and multi-channel audio to video and home theater. In fact, the R-18i is particularly well-suited for surround sound in high-quality home theater systems. The patent-pending design can easily and quickly provide a choice of a direct or diffuse sound field from a single wideband planar driver via the concealed Dispersion Pattern Control (DPC) knob, located conveniently on the top panel.

Rotating the DPC knob, the user can simply change the speaker's sound dispersion pattern to the desired mode – direct or diffuse. Direct mode would typically be selected for music. Diffuse, which generates virtually no direct energy toward the listener, is ideal for home theater surround sound. This unique feature makes the Radia R-18i an invaluable solution in any system where rear channel speakers need to be placed close to a primary listening position.

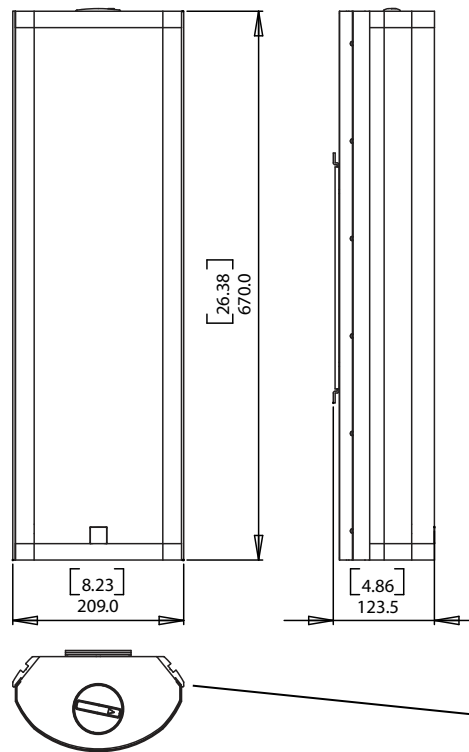
- **Attractive** World class industrial design complements the finest interiors. Offered in Black, Silver or Off-White finishes.
- **High performance** Patented BG planar ribbon technology delivers amazing clarity and lifelike sound.
- **Flexible placement** DPC offers far greater flexibility and control than conventional loudspeaker technology.





The Dispersion Pattern Control (DPC) feature of the Radia R-18i loudspeaker can readily provide either type of surround sound (Direct or Diffuse) depending on the application, the system's layout and/or personal preference. This unique attribute is so compelling that BG has a patent pending on DPC.

The R-18i is a recipient of both the CES *Innovations Design and Engineering* award and *Product of the Year* from Electronic House magazine. These prestigious awards recognize the best designed and engineered products in the world.



- > **MAXIMUM POWER HANDLING:**
100 watt RMS
- > **FREQUENCY RESPONSE:**
(-6 dB, half space)
60 Hz – 20 kHz
- > **RATED IMPEDANCE:**
8 ohms
- > **SENSITIVITY:**
88 dB
- > **DRIVER COMPLEMENT:**
1 - 4" woofer
1 - 4" passive radiator
1 - Neo8 PDR
planar ribbon driver
- > **DIMENSIONS:**
HEIGHT 26.4" (670 mm)
WIDTH 8.4" (213mm)
DEPTH 4.6" (118 mm)
- > **WEIGHT:**
12 lbs (5.5 kg)
- > **FINISHES:**
Black, Silver or Off-White
- > **WARRANTY:**
Lifetime (limited)

