

Acclaim 5 Series OutBack Outdoor Loudspeakers

Product Brief





The Acclaim 5 Series OutBack loudspeakers are designed to deliver rich, full sound in extreme environments, such as a backyard, patio, deck, or other areas subjected to temperature shifts and high-

moisture exposure. Their high-efficiency design and multiple mounting options allow these speakers to be easily installed on a wall, eave, pole, corner or as a freestanding stereo pair.

With a lineup of four models, the Acclaim 5 Series OutBack speakers are equipped with features to that ensure durability

in any outdoor conditions. Sealed enclosures, salt-tested marine grade hardware, and aluminum grilles make the Acclaim 5 Series OutBack speakers weather resistant. Drivers with polypropylene cones, rubber surrounds and 1" Teteron dome tweeters deliver full range audio through a wide range of temperatures.

The line of Acclaim 5 Series OutBack speakers includes the 5B45 4", the 5B55 5", and 5B65 6" stereo pairs, and the 5B65S Single Point Stereo models. Each model is available in both black and white finishes.

Features

Weather resistant construction and sealed enclosures for service in extreme conditions

High-efficiency design with greater power handling over previous Russound outdoor speakers

Mounts horizontally, vertically, in corners, on poles, or standing upright

Specifications



4" Outdoor 2-way Loudspeaker

5B45

Woofer: 4" (100 mm) IMPP cone
Tweeter: 1" (25 mm) Teteron™

Mounting Options: Bookshelf foot, pole,
flat or corner surface

9.5" x 6.25" x 6.25"

(24.13 x 15.87 x 15.87 cm)

Terminals: 12 gauge spring terminal

Grille: Aluminum Bracket: Aluminum

Bookshelf foot: Yes

Dimensions:

Recommended Power: 10 - 100 watts RMS
Sensitivity: 88 dB SPL (2.83V @ 1m)
Frequency Response: 80 Hz - 20 kHz ± 3 dB

Nominal Impedance: 8 ohm
Unit Weight: 3.9 lbs. (1.8 kg)



5.25" Outdoor 2-way Loudspeaker

5B55

Woofer: 5.25" (133 mm) IMPP cone
Tweeter: 1" (25 mm) Teteron

Mounting Options: Bookshelf foot, pole, flat or corner surface

Dimensions: 11.25" x 7.5" x 7.5"

(28.57 x 19.05 x 19.05 cm) **Terminals:** 12 gauge spring terminal

Grille: Aluminum
Bracket: Aluminum
Ves

Recommended Power: 10 - 125 watts RMS

Nominal Impedance: 8 ohm

Unit Weight: 5.4 lbs. (2.4 kg)



6.5" Outdoor 2-way Loudspeaker 5B65

Woofer: 6.5" (165 mm) IMPP cone

Tweeter: 1" (25 mm) Teteron

Mounting Options: Bookshelf foot, pole, flat or corner surface

Dimensions: 13" x 8.75" x 8.25" (33.02 x 22.22 x 20.95 cm)

(33.02 x 22.22 x 20.95 cm **Terminals:** 12 gauge spring terminal

Grille: Aluminum
Bracket: Aluminum
Bookshelf foot: Yes

Recommended Power: 10 - 150 watts RMS Sensitivity: 91 dB SPL (2.83V @ 1m)

Frequency Response: 64 Hz - 20 kHz ± 3 dB

Nominal Impedance: 8 ohm
Unit Weight: 7.1 lbs. (3.2 kg)



6.5" Outdoor Single Point Stereo Loudspeaker 5B65S

Woofer: 6.5" (165 mm) IMPP cone
Tweeter: (2) 1" (25 mm) Teteron

Mounting Options: Pole, flat or corner surface
Dimensions: 13" x 8.75" x 8.25"

(33.02 x 22.22 x 20.95 cm) **Terminals:** 12 gauge spring terminal

Grille: Aluminum

Bracket: Aluminum

Bookshelf foot: No

Recommended Power: 10 - 150 watts RMS
Sensitivity: 91 dB SPL (2.83V @ 1m)
Frequency Response: 62 Hz - 20 kHz ± 3 dB

Nominal Impedance: 8 ohm/8 ohm
Unit Weight: 7.2 lbs. (3.3 kg)





Mounting options

For a greater number of mounting options over previous Russound outdoor speakers, new all aluminum mounting brackets allow for the traditional vertical or horizontal mounting options, as well as providing for mounting in a corner or on a pole. A machined channel in the brackets allows speakers to be suspended by mounting screws for easy installation in hard to access locations. Stereo pair models include a foot that installs in place of the bracket, allowing the speaker to sit upright on a bookshelf as a stereo pair for listening.

RRussound.

5 Forbes Road, Newmarket, New Hampshire 03857 USA

603.659.5170

www.russound.com

Since 1967, innovation, quality and reliability have been the core of the Russound product tradition. Today, Russound offers everything for enjoying multiroom audio-video in your home. All audio-video distributed solutions are built to high standards and designed with the unique consideration of making products that are a pleasure to live with and enjoy.