

812BE BE-SERIES

Size 75 h x 17.5 w x 3.875 d (in)

Woofer (4) 8" (203mm) Aluminum

Tweeter (4) 1" (25mm) Bervllium

Grille Black or White Cloth PCB Requires Framing

Mid (4) 6.5" (165mm) Neodymium

Frea Response 40Hz-40kHz±3dB

Power reg. 50-300 watts

Sensitivity 102dB 2.83V/1m

Impedance 8 ohms

1905 h x 445 w x 98 d (mm)

4-WAY SHALLOW DEPTH IN-WALL REFERENCE LOUDSPEAKER – BI-AMP AVAILABLE



(4) 8" (203mm) Aluminum Cone Woofers (4) 6.5" (165mm) Neodymium Mid-Drivers (4) 1" (25mm) Beryllium Dome Tweeters

The BE-series is James Loudspeaker's line of studio grade reference in-wall loudspeakers, designed and engineered for precision and sonic accuracy. There is nothing quite like the workmanship that goes into building these speakers; each unit is hand assembled, tested, and packaged by craftsman in Napa, California. The new 812BE in-wall reference loudspeaker features high output driver components, set into a solid aluminum baffle, coupled with James all new quad tweeter array. Incorporating four 1" (25mm) beryllium dome tweeters in a 22.5° offset array for wide dispersion, high power handling, and low distortion promises to deliver only the best audiophile quality sound.

Perfect for home theaters and stereo systems, these in wall speakers deliver top quality sound while saving space in any environment. The truly superior quality and design of these speakers is immediately prevalent. Equipped with four high output aluminum cone woofers and two pairs of powerful aluminum cone neodymium mid-range drivers, the 812BE has an impressive 102dB sensitivity, with bass down to 40Hz, and the beryllium dome tweeters deliver the most crisp, clear high frequencies available.

The sealed cabinet design features all aircraft grade aluminum for strength, sonic performance, and suitability for outdoor/marine applications. Designed for easy installation into 2x4 stud walls, 16" on center, with some additional stud framing required. For outdoor/marine applications, order the









812BEM.



535 Airpark Road, Napa, CA 94558 Ph: 707.265.6343 www.jamesloudspeaker.com

