

QX5LR SoundBar

5"2-WAY SHALLOW DEPTH IN-WALL STEREO SOUNDBAR



(4) 5.25" (133mm) High Excursion Aluminum Drivers (8) 0.75" (19mm) Aluminum Dome Tweeters in Quad-Arrays

The QX5LR speaker raises the bar of home entertainment systems, setting new levels in sound output and wide frequency response. The stereo format of this bar features two individual systems to provide both left and right channels for full stereo sound in a single enclosure. Perfect for any home entertainment system, this versatile SoundBar can be custom built to match each individual TV, providing seamless integration and elegant design as well as high quality audio. Equipped with high output, low-profile woofers and the signature ultra-wide dispersion QX style quad aluminum tweeter array, this low-visibility SoundBar packs a powerful punch in a small package. Capable of reaching frequencies across a broad range down to below 65Hz, the QX5LR offers full range response with an impressive 89dB sensitivity.

The in-wall cabinet design features all aircraft grade aluminum for strength, sonic performance, and suitability for outdoor/marine applications. Complete with a matching borderless stainless steel perforated grille which sits only 3/16" (5mm) off the wall or completely flush with the addition of a pre-construction board, this speaker is both sturdy and reliable, and can be elegantly integrated into each system, providing a subdued visual effect, designed to be as unobtrusive as possible. Matching in-wall surrounds are available as well, model numbers QX520 and QX530.

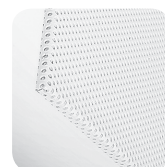
For outdoor/marine applications, order the QX5LRM.

Size	8.125 h x Custom w x 3.875 d (in) 206 h x 1118 w* x 98 d (mm)
Freq Response	65Hz-24kHz±3dB
Impedance	4/8 ohms (Config. Dependent)
Sensitivity	89dB 2.83V /1m
Power req.	25-100W/Channel
Woofer	(4) 5.25" (132mm) Aluminum
Tweeter	(8) 0.75" (19mm) Aluminum
Finishes	White Paintable Grille
PCB	QX5LRPB
PCBF	QX5LRPBF

**Flush Grille
(Requires PCBF)**



Standard Grille



James
LOUDSPEAKER

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

REDEFINING SOUND & SPACE!

20171206