63SA-8HO.8 SMALL APERTURE[®] SERIES 3-WAY FULL-RANGE - IN-WALL OR CEILING - 3" CEILING OPENING





(1) 6.5" (165 mm) High Excursion Aluminum Woofer (1) 2" (50 mm) Aluminum Midrange (1) 0.75" (19 mm) Aluminum Dome Tweeter

Unlike anything you have seen or heard, James Loudspeaker has raised industry standards once again. The James Small Aperture® in-ceiling/in-wall speakers have a very small 3" round or 3"x 3" square sound aperture yet pack in a full 3-way system for deep bass and wide frequency response. A seamless edge detail keeps them looking smart and modern yet discrete. The 63SA-8HO.8 was designed with a narrow 8" width for newer engineering beamed ceiling construction.

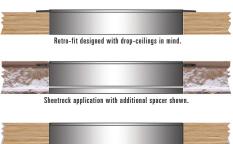
This system includes a mini powerpipe 6.5" subwoofer, 2" midrange, and 34" dome tweeter for wide 38Hz to 22kHz response. Having a real subwoofer also allows the system to play at loud levels. Deep bass and high SPL from such a small visible opening causes a second take! All aircraft grade aluminum construction and a modular design provide long life and easy service, while an internal protection circuit offers the utmost reliability. The 63SA-8HO.8 has a small width print with an 8" depth and is best suited for in-ceiling mounting. The SA series is designed to also accept industry standard lighting trim kits to allow integration with similar styled lighting products.



Size 17 h x 8.0 w x 7.5 d (in) 432 h x 203 w x 190 d (mm) Order woofer assembly, mid-range module and grille kits separately.

63SAS-8HO.8 Sub Assembly 63SAM-7 MidTwt Module

3" Round Sheetrock, .5" d SA63-3R-SR SA63-3R-W 3" Round Solid Surface, .5" d SA63-3R-RF 3" Round Retrofit, .5"d, .375" Bezel 3" Square Sheetrock, .5" d SA63-3S-SR SA63-3S-W 3" Square Solid Surface, .5" d 3" Square Retrofit, .5"d, .375" Bezel SA63-3S-RF SA63-SP-0.125 1/8" Spacer Ring SA63-SP-0.375 3/8" Spacer Ring



Wood fit designed for flush mount applications.

Freq Response 38Hz-22kHz±3dB Impedance 4 ohms Tweeter





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