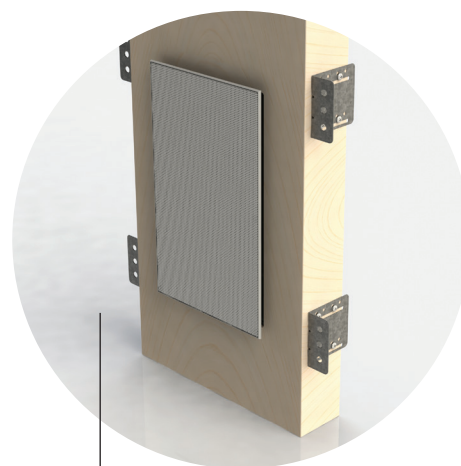


SCRS-6im

KEY FEATURES

- Compact Version of SCRS-26im
- Ported Enclosure Included
- Fits Within 2" x 4" Wall
- Passive and Bi-Amp Versions
- Ideal for Dolby Atmos and Auro 3D
- Low Profile Surface and Flush Mount Grilles Available



optional surface
mount grille shown

DESCRIPTION

The SCRS-6im in-wall loudspeaker is the new "little brother" to the best-selling SCRS-26im model. The SCRS-6im offers the same dynamic and accurate sound quality of the 26im but at a lower cost and can be purchased with optional passive crossover network for single-amp operation.

The SCRS-6im (with tuned bass-reflex enclosure) is less than 4" deep and 14" wide to fit within standard 2" x 4" architectural walls. New on the 6im model is the ability to flush the enclosure into the wall surface itself, allowing the use of an optional, fully-flush, frameless grille for a nearly invisible installation. For more traditional installations, an optional surface-mount, minimum-frame perforated grille is also available.

Like the SCRS-26im, the SCRS-6im creates a big, dynamic sound far surpassing the performance limitations of in-wall loudspeakers systems. Its 6" professional-grade woofer employs a powerful neodymium motor system, resulting in bass that is tight, extended, and articulate. In like manner, its high-sensitivity compression driver and proprietary elliptical horn provide linear dispersion of high-frequency energy to beyond 30kHz, producing silky smooth highs with true-to-life dynamic range.

The SCRS-6im is suitable for use as either a screen or surround channel loudspeaker in high-performance theater installations, as well as for high-end two-channel and distributed audio systems where aesthetics are a concern. The SCRS-6im has been designed for bi or single amplification to provide greatest system design flexibility. Maximum output is 116dB; making the SCRS-6im the ultimate choice for all in-wall loudspeaker applications.

SPECS

APPLICATION:	Built-in, in-wall, high-output two way bi or single amp loudspeaker
LF SECTION:	Professional 6" long-throw woofer
HF SECTION:	Professional 1" compression driver on 90 x 60 Elliptical horn
CROSSOVER:	8th order acoustic via DSP
POWER HANDLING:	280W LF / 120W HF
SENSITIVITY:	93dB LF / 114dB HF
POWER REQUIREMENTS:	Requires amplification via PRO power amplifier
POWER RECOMMENDATION:	300W or 450W LF / 100W or 200W HF / 300W or 450W Passive
FREQUENCY RANGE:	58Hz -31kHz
MAXIMUM OUTPUT:	116dB
NOMINAL IMPEDANCE:	8-ohms
DIMENSIONS:	26"H x 14"W x 3.9"D
WEIGHT:	21 lbs.