

BOSE

PROFESSIONAL

BOSE EDGEMAX
PREMIUM IN-CEILING LOUDSPEAKERS

**In-ceiling sound.
Reinvented.**



EdgeMax EM90 loudspeaker



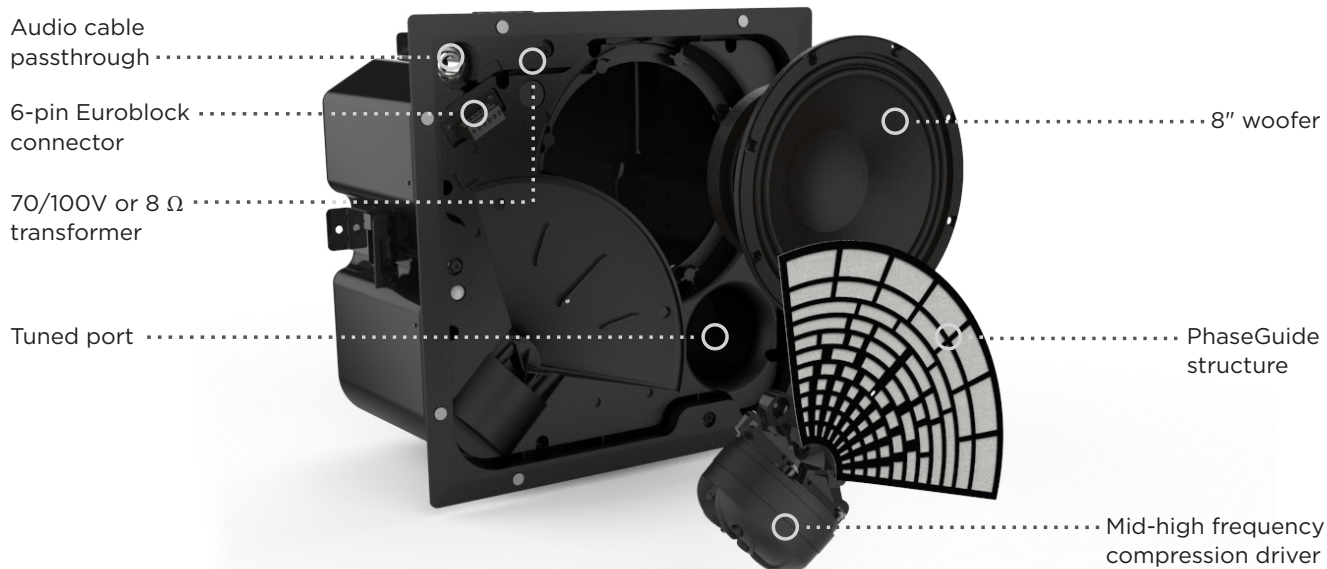
EdgeMax EM180 loudspeaker

Exceptional audio quality, hidden in plain sight.

Provide improved audio quality and coverage without sacrificing room aesthetics with Bose EdgeMax. Designed with PhaseGuide technology, EdgeMax loudspeakers mount quickly and easily near wall-ceiling boundaries even in the most architecturally challenging rooms.

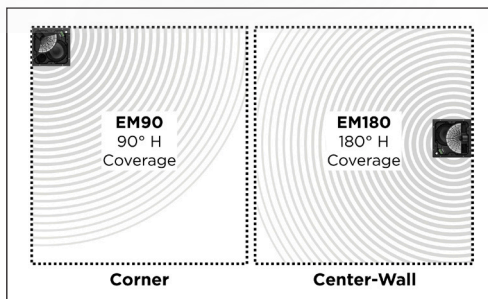
PhaseGuide Technology

EdgeMax loudspeakers utilize a two-way system comprised of a compression driver mounted to a proprietary Bose PhaseGuide structure, and an 8-inch driver mounted in a tuned, ported enclosure. Uniquely, EdgeMax loudspeakers have a 75-degree asymmetrical vertical coverage angle and are engineered to be installed in corners and along room perimeters.



Time saving, easy install

Autohold spring-loaded mounting arms, magnetic grille attachment, and front baffle connection reduces installation time.



Undisturbed architectural design

Mount as an in-ceiling speaker at the edge of the room to preserve aesthetics while providing sound quality typical of surface-mounted designs.



Powerful two-way sound

Features a high-frequency compression driver with an 8-inch passive woofer for >120 dB SPL peak performance. Wall-boundary loading provides extended bass impact.

Specifications

Nominal coverage patterns

EM90 90° H x asymmetrical 75° V
(0° to 75° referenced to wall)

EM180 180° H x asymmetrical 75° V
(0° to 75° referenced to wall)

Frequency range

45 – 20,000 Hz

Power handling AES (long term, peak)

150 W, 600 W

Safety compliance

UL1480A, UL2043

Includes

Tile bridge, white grille

Accessories

Black grille, rough-in pan for new construction, ceiling tile replacement accessory

Indoor use only

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