

530MP and 535MP

Compact
ceiling speakers

Product Description

These compact ceiling speakers offer unsurpassed performance in high-value audio systems.

Distributed Audio Systems

The 530MP and 535MP speakers have high sensitivity and broad off-axis dispersion, making them perfect for multi-room systems. These speakers easily fill a room without hot spots or drop-outs.

Product Features

- Metallized Plastic frame for clean midrange, deep bass
- Thin, flush bezel matches high-end ceiling lights
- Bite clips hold speaker firmly in ceiling
- Full range driver with radial port plays the complete midrange spectrum
- Weather-resistant design can be used in environmental extremes
- Super-flat frame and white micro-perf grilles appear flush to the ceiling



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Product Construction

Metallized Plastic Frame

We developed a plastic composite with a metallizing compound that's stronger than regular plastic. By using this frame, instead of a typical plastic unit, we increase the sonic impact of the system. You'll hear deeper bass, and improved midrange clarity.

High-Performance Driver

We engineered the full-range driver in these speakers for excellent articulation, broad coverage throughout the room, and complete reproduction of the entire midrange spectrum.

Vocal Integrity® System Design

We've designed and tested our systems to exhibit the lowest level of distortion in the critical midrange — especially off axis. This requires attention to all elements of the design. The end result is a series of speakers that outperform the field.

Flush To The Ceiling

Our frame sits just 2mm off the ceiling, twice as shallow as the typical in-ceiling speaker. Combined with our flat micro-perf grilles, the speakers cast a minimal shadow, looking almost flush to the ceiling.

Weather Resistant Construction

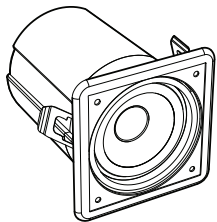
You can place 500MP Series speakers in high humidity areas, like kitchens, bath, and protected outdoor settings. All exposed components are weather resistant.



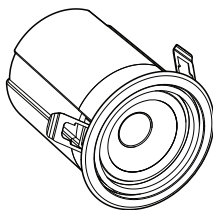
535MP with grille



530MP with grille



530MP



535MP



535MP shown in ceiling

Specifications

Maximum Output

95 dB (32w)

Room Size

Up to 1,500 ft³

Near-Field Response

150-20,000 Hz

6 dB Downpoint

125 Hz

Coverage Angle (-6 dB)

70° Radial

Sensitivity (1w, 1m)

86 dB

Impedance

8 ohms

Bass Unit

3" radially ported full-range

Weight

1.2 lbs. each

Depth In Wall

5/4"

Cutout Dimension

3 3/4" diameter

Outer Dimension

530MP: 4 1/8" x 4 1/8"

535MP: 4 1/8" diameter

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