MC SERIES



MC-615L IN-CEILING LCR SPEAKER

The MC-615L is designed specifically for use in home theaters. The 15-degree fixed offset woofer and pivoting tweeter allow the speaker to be pointed directly at the listening position for incredible in-ceiling home theater performance. The MC-615L also features tweeter and woofer output controls so the sound contour can be custom tailored for each installation. The MC-615L is the definitive choice for in-ceiling home theater.

SOLD THROUGH AUTHORIZED RBH DEALERS

REDEFINING THE WAY YOU EXPERIENCE SOUND™



SPECIFICATIONS

MODEL NAME: MC-615L

SYSTEM TYPE: In-ceiling 15-degree Fixed Offset LCR Speaker

SERIES: MC Series

FREQUENCY RESPONSE: 50Hz-20kHz ± 3dB

SENSITIVITY: 88dB (2.83 Volts @ 1 Meter)

RECOMMENDED POWER: 15-120 Watts

DRIVE UNITS: 6½" (165mm) Aluminum Cone Woofer 1" (25mm) Swivel Aluminum Dome Tweeter

TWEETER PROTECTION: Yes

CROSSOVER FREQUENCY: 3,000 Hz

CROSSOVER: 12dB/Octave

IMPEDANCE: 8 Ohms

CABINET: White Frame (paintable)

GRILLE: White (paintable)

CUTOUT DIMENSIONS: 8-1/4" (210mm) Dia.

FINISHED DIMENSIONS: 9-3/8" Dia. x 4-3/4" D (238mm Dia. x 121mm D)

WEIGHT: 3.7 lbs. (1.68 kg)

WARRANTY: 25 Years*



High Performance Home Audio Redefining the Way You Experience Sound™

DIMENSIONS





MATCHING SERIES

IN-CEILING SPEAKERS: MC-815, MC-815L

IN-WALL SPEAKERS MC-414, MC-6, MC-616, MC-553, MC6-DB

IN-WALL SUBWOOFER: MCS-88/MCS-88P

OUTDOOR SPEAKER: MC-6AW

ACCESSORIES

The below accessories are sold separately. Rear Enclosure: FB-C6 Construction Bracket: NCB-6RL

FEATURES

- The 15-degree fixed offset provides better imaging than typical in-ceiling speakers.
- Aluminum cone woofers providing a non-compressing piston area for the unparalleled bass response.
- Aluminum dome tweeters have excellent dispersion off-axis for room-filling high frequency accuracy.
- Computer optimized crossover networks.
- Protection devices integrated into the crossover circuitry is self resetting and helps ensure safe operation of the speaker.
- Paintable grilles, if you desire to completely conceal your in-ceiling speakers.
- Installation template.

FREQUENCY RESPONSE GRAPH



382 Marshall Way, Ste. A, Layton, Utah, USA 84041

(800) 543-2205 (801) 543-2200 Fax: (801) 543-3300 http://rbhsound.com

*Warranted for 25 (twenty-five) years from date of purchase to be free from defects and workmanship. For more information see your RBH dealer. It is RBH Sound policy to continuously incorporate improvements into products; all specifications are subject to change without notice.

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