



MICORUS

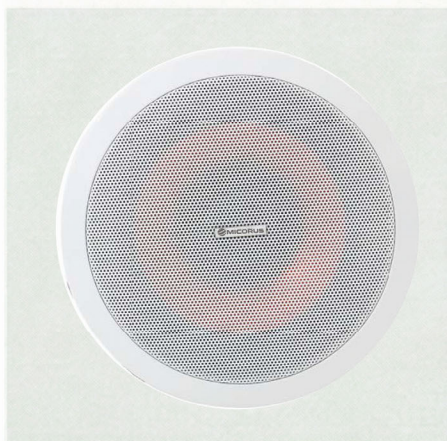
MC-CSP-430RMT





TECHNICAL SPECIFICATIONS

GENERAL INFORMATION – MC-CSP-430RMT



The MC-CSP-430RMT is a high-performance in-ceiling audio loudspeaker system designed for public address and background music reinforcement in various commercial environments. It features durable construction and multiple power tap options, available in standard white finish.

MOEL

MODEL: MC-CSP-430RMT



TYPE: In-Ceiling Audio System



APPLICATION: Commercial PA and Foreground Music

POWER & PERFORMANCE – MC-CSP-430RMT



Power at 100V:
30W / 15W / 7.5W



Power Peak:
120W at 8 ohm



SPL (1W/1M): 89dB



Max SPL @ 1M: 104dB
Freq. Response: 50Hz–20KHz

INSTALLATION & BUILD – MC-CSP-430RMT



Enclosure Material:
ABS



Installation:
In-ceiling



Cutout Size: Standar
Dia 210mm



Color: White

PHYSICAL DETAILS – MC-CSP-430RMT



Speakers: 1" x 1 (TREBLE)
& 8" x 1 (BASS)



Product Size:
Dia 235 x 104mm (H)

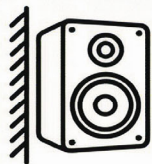


MC-CSP-430RMT

Description:

The MC-CSP-430RMT is a premium rimless ceiling speaker designed to offer a sleek and unobtrusive audio solution for modern commercial interiors. It utilizes a specialized Poly woofer to deliver smooth, natural HiFi sound, making it ideal for high-quality background music and clear vocal announcements. Engineered for versatility, the system supports 100V line integration and is optimized for peak performance across various professional settings. Its user-friendly design ensures a fast and secure installation, providing a perfect balance between elegant aesthetics and reliable audio engineering.

FEATURES:



- Elegant rimless design for a clean and nearly invisible modern look.



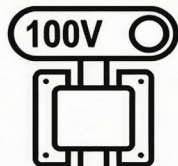
- Easy and fast installation process to save time and professional effort.



- Colorful Poly woofer produces smooth, natural, and high-fidelity HiFi sound.



- Designed for optimal performance in a wide variety of commercial applications.



- Integrated 100V transformer support for reliable and efficient long-distance audio distribution.



- Durable construction engineered to meet the demands of professional sound environments.