

RIMLESS CEILING SPEAKER

MC-CSP-430RMT

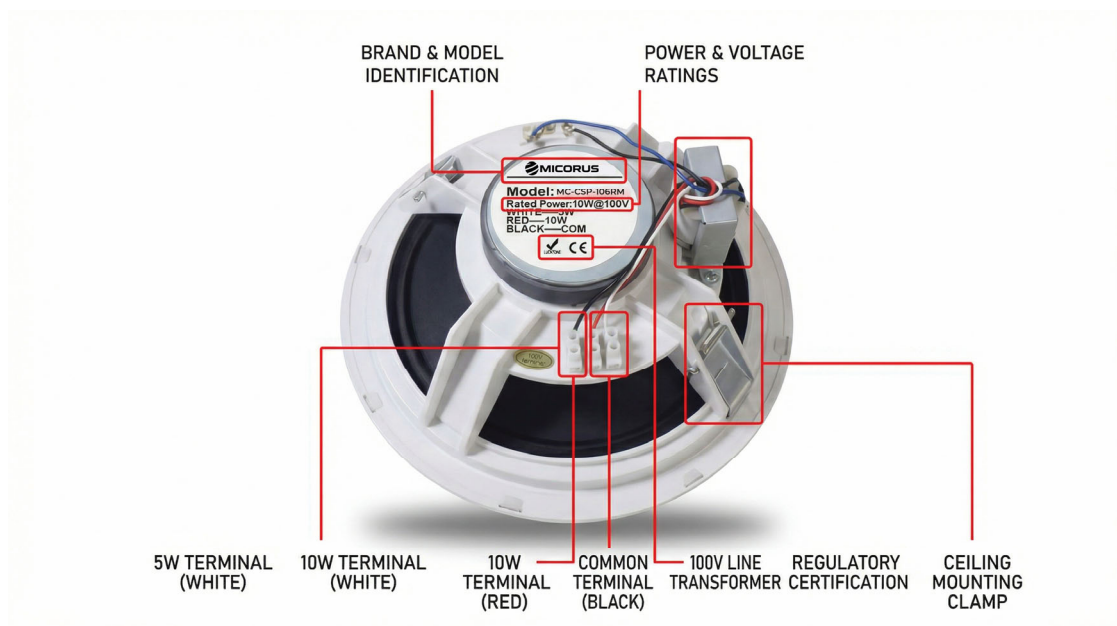
100V Power 30W / 15W / 7.5W	Max SPL 104 dB
Frequency Response 50 Hz - 20 kHz	Product Size Dia. 235 x 104(H) mm

Description & Key Features

The MC-CSP-430RMT is a premium rimless ceiling speaker designed to provide discreet, high-quality sound in modern commercial interiors. The system uses a dedicated poly woofer to deliver smooth, natural reproduction for background music and clear voice announcements. With integrated 100V transformer support and a user-friendly mounting design, it delivers a balance of architectural aesthetics and dependable audio engineering.

FEATURES

- Rimless ceiling design for a clean, almost invisible installation.
- Poly woofer designed for smooth and natural audio output.
- Integrated 100V transformer for distributed commercial audio systems.
- Fast installation design to reduce site labour time.
- Suitable for background music and paging in commercial environments.
- Durable construction for professional sound applications.



TECHNICAL SPECIFICATIONS

GENERAL INFORMATION

Model	MC-CSP-430RMT
Type	In-ceiling audio system
Application	Commercial PA and foreground music

POWER & PERFORMANCE

Power at 100V	30W / 15W / 7.5W
Peak Power	120W at 8 Ohm
SPL (1W/1M)	89 dB
Max. SPL @ 1M	104 dB
Frequency Response	50 Hz - 20 kHz

INSTALLATION & BUILD

Enclosure Material	ABS
Installation	In-ceiling
Cutout Size	Standard Dia. 210 mm
Colour	White

PHYSICAL DETAILS

Speakers	1-inch treble x1 and 8-inch bass x1
Product Size	Dia. 235 x 104(H) mm