



MICORUS

MC-VC120W



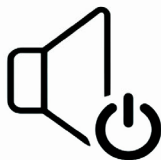


MC-VC120W

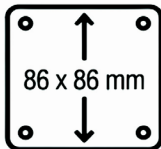
Description:

The MC-VC120W is a mid-range professional volume controller engineered for 100V line audio systems. With a solid 120W power rating, it serves as the perfect balance for managing audio levels in zones that require more power than a standard room but aren't as demanding as large halls. Its compact 86 x 86 mm square architecture allows for easy integration into standard electrical mounting boxes. Built with high-quality internal components and a durable ABS faceplate, the MC-VC120W ensures clear, noise-free attenuation, making it a reliable choice for maintaining the desired atmosphere in retail spaces, offices, and restaurants.

FEATURES:



- High-capacity 120W power handling ideal for medium-sized speaker zones and professional setups.



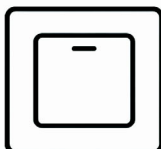
- Standard 86 x 86 mm square design ensuring a clean and consistent look across all wall-mounted controls.



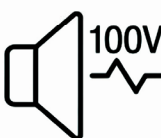
- Multi-step rotary attenuation for precise and smooth control over background music and paging levels.



- Industrial-strength ABS construction designed to withstand frequent use in busy commercial environments.



- Sleek, minimalist white finish that provides a modern aesthetic and blends with any interior wall.



- Full 100V line compatibility optimized for high-performance public address and BGM distribution.



TECHNICAL SPECIFICATIONS

GENERAL INFORMATION



The MC-VC120W is a high-performance, flush-mounted volume control for 100V line audio systems. Housed in a durable, elegant white ABS square-type enclosure, it features a precise multi-step rotary knob for accurate level adjustment.

MODEL

MODEL: MC-VC120W



TYPE: Square Type Volume Control



APPLICATION: Commercial Audio, Retail, Offices, Venues

POWER & PERFORMANCE



Power Rating: 120 W

System Voltage: 100V Line



Control Type:
Rotary Knob (Multi-step)

INSTALLATION & BUILD



Material:
High-grade ABS



Mounting:
Wall Mounted



Finish:
Elegant White

PHYSICAL DETAILS



Dimensions:
86 x 86 mm



Weight:
0.2Kg