ControlMatrix® II Series
RMP-2 Remote Mic Station

The RMP-2 is a flush-mounted remote mic station. The RMP-2 extends the paging mic function to a second location in areas such as airport jet ways and train station loading platforms. The RMP-2 connects to and is powered by a "host" ControlMatrix® digital paging station (such as the CM2-10d) via a single Ethernet type connection. The RMP-2 function is programmed with the ControlMatrix II software, and allows the remote user to page to the last zone selected at its host paging station, or to default to the local zone to which it is assigned. A status LED on the front panel alerts the user if the host paging station is in use. The RMP-2 is housed in a durable 16-gauge steel front panel which mounts in a standard two-gang NEMA enclosure.

- Easily configurable for administrative or user paging with ControlMatrix II software.

- Operates via standard Ethernet topology with direct connection to the host paging station.

- Compact design with a durable powder-coated steel faceplate, mounts in a standard two-gang NEMA enclosure.

- Front panel status LED provides confirmation that the station is available for paging.

- Handheld dynamic microphone with PTT switch.

- Integrated microphone clip.

- Simple, intuitive operation.

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FRONT PANEL FEATURES:

• 5-pin XLR for handheld dynamic microphone with PTT (included) with gain adjustment

• Station status LED

• PTT microphone clip

AUDIO INPUTS:

• Front panel 5-pin XLR for handheld dynamic microphone

MICROPHONE:

• Noise cancelling dynamic communications microphone with TALK switch, black neoprene coiled cable harness terminated with male 5-pin XLR

DATA INTERFACE:

• Ethernet 8P8C modular plug jack (RJ-45 jack) for connection to the host ControlMatrix paging station.

POWER:

• Powered through connection to the host ControlMatrix paging station.

MOUNTING:

• Flush-mounts in a standard two-gang NEMA enclosure.

Commercial Audio