

## PA BM8X8

Digital microphone console for announcement



### Description

This digital paging console with gooseneck microphone is microprocessor controlled and is to be exclusively used with the digital MATRIX88. BM8X8 features a high-sensitivity electret condenser microphone with a wide frequency response, 8 zone selection buttons, an ALL button and a TALK button. BM8X8 also features a switchable 2-note/4-note chime and is provided with a local 230/115V~/24V DC power supply.

Matrix and console communicate through a CAT5UTP cable.

### Technical Specifications PA BM8X8

Type: Digital microphone console for announcement

Sensitivity: 4mV/Pa

Output Levels: Digital Audio

Controls: Tone - Level

Frequency response: 150Hz - 8000Hz

Power Supply: 24V DC by power supply

Gooseneck length: 300 mm (11.81100 inch)

Output Connectors: RJ45

Dimensions (W x H x D): 232 x 61 x 131 mm

Weight: 0.95 kg (2.09475 lb)

Polar pattern: cardioid