

MARTIN WISMAN MTX 808

Šifra: 07003

Kategorija proizvoda: Oprema za instalacije

Proizvođač: Martin Wisman



Cena: 107.880,00 rsd

8 x 8 Audio Matrix & Paging System - Weekly Timer / SD / 10 Zone / monitor / Power Sequencer

- * The 8 zone matrix & paging controller MTX 808 which is cater for multi-zone paging and multi-sources selection system. It offers a complete solution for multi-zone, multi-functional venues like entertainment places, large hotel, sports or gym centers, shopping mall and airport etc.
- * The MVT 8000B offers direct connection of up to 8 music source inputs (4 RCA inputs and 4 line/mic inputs), 8 remote control panels, 2 remote paging consoles and one microphone input, all of these inputs can be freely allocated into different 8 zone outputs simultaneously.
- * One remote paging console and 3 different remote control panels are available when extension control, multi-zone paging and multi-sources routing is needed.
- * The controller is also expandable to 32 zones via a simple link cable to cascade 4 units together into 8x32 matrix system.
- * With digital LCD display of program/local input selection and monitor selection, and LED indication for monitor output level, microphone priority and busy.
- * Each channel input is provided with individual mic, music, master volume control, each line and paging console input with gain control, microphone input with gain, bass and treble tone control. Monitor volume control as well as provided.
- * Each channel output is provided with individual gain, bass and treble tone control, a gain control is also provided for each channel's remote wall control.
- * 8 channel voice alarm contact closure to override all music and paging system during fire alarm state.
- * Alert, evacuation and EMC three kinds of pre-recorded chimes are provided with tone control.
- * Both paging consoles and remote control panels connect via universal and industrial standard CAT 5 cable.
- * 4 swift keys for direct all channel BGM and paging access.
- * AC 120V & 240V input with voltage switch and DC 24V operation.
- * 5 levels of priority from high to low are: microphone 1, fire alarm input, remote paging console, remote control panel and background music.

Specifications

Model	MTX 808
Line Input	Line 1-8: 300mV/10K?
Microphone 1	5mV/600?
Remote Paging Station	500mV/10K?
Output	0.775V/600?
Frequency Response	MIC 80Hz~18KHz +1/-3dB line: 0Hz~20KHz +1/-3dB
Microphone S/N Ratio	>65dB
Line S/N Ratio	>85dB
Degree Of Separation	>40dB
Crosstalk	>65dB
THD	<0.07%
Indicator	Power, Mic1, paging busy & monitor output
Priority	Mic1, voice alarm, local mic paging, remote zone paging, line 8, line 1-7
Communication Speed	4800bps
Communication Port	RJ45
Communication Protocol	RS485
Power Consumption	20W
Power Supply	~110V/60Hz or ~230V/50Hz & DC 24V
DC Input	DC 24V
Dimensions	484×400×132mm
Weight	6Kg