DMI 218

Public Address Microphone



Descriptions

The DMI 218 is a high performance remote zone paging microphone that works with zone paging controller DMP 4212 for remote zone announcement application.

Features include capability of 16 microphones and 300 paging zones work at the same time, the DMI 218 will easily distinguish DMP 4212 with its ID address after setting. DMI 218's paging system with priority over background music system.

Features

*With operation number input keys and LED display
*Capacity of manage 30 paging selectors DMP 4212, up to 300 zones
*Max remote control distance up to 1km
*With microphone volume control
*RCA line input and output
*Built-in chime and chime volume control
* Max 16 microphone work together with RJ 45 port in series connection

Specifications

Model	DMI 218
Input	MIC: 600ohms, 10mV, unbalanced Line 10Kohms, 400mV, unbalanced
Output	Balanced
Frequency Response	MIC: 100Hz-15KHz; Line: 30Hz-18KHz
Crosstalk	MIC input: 80dB Line input: 90 dB
Controls	Chime and mic volume control, zone, ten zone and all zone select chime button, power switch
Indicators	Power LED, zone, ten zone and all zone LEDs
Protection	AC fuse, 0.5A
Power Requirements	~110V/60Hz or ~230V/50Hz a
Power Consumption	10W
Weight	1.25 kg
Dimensions(W x D x H)	245 x 200 x 75mm
Communication Protocol	RS422
Communication Input	RJ45
Communication Speed	4800bps
Finish	Panel:steel plate,white

