

improved

Variants :

**PM1000** - Chime paging desk

**PM1060** - Chime paging desk with 6 zone selection

**PM1120** - Chime paging desk with 12 zone selection

### application notes

PM1000 is used for direct paging without zone selection, or installed near rack in which zone selection is done via the rack mounted zone selectors. It has a dry contact point which is closed upon activation of the mic which can be used to trigger ALL CALL at the zone selector. PM1000 powered by 12V DC adaptor (supplied in package).

PM1060 / 1120 has zone selection feature with 6 and 12 zone respectively. They are suitable for small scale installation which requires remote zone selection for paging.

The PM1000 series has been upgraded which include a switch for output level selection, ie. mic or line level. Customised chime programming is available upon request in which the user can have unique chime tone for their particular premises.

### features

Back electret condenser mic with illuminated ring indicator

Preannouncement 4 tone chime before and after paging

Adjustable chime and mic volume with balanced mic/line output level

Output level selection to mic or line to suit input type of mixer

Dry contact available when mic is active (PM1000 only)

6 (PM1060) and 12 (PM1120) zone remote paging

Powered by 12V adaptor (PM1000) and 24V DC via D9 connector (PM1060/1120)

### specifications

	PM1000	PM1060	PM1120
System	Condenser microphone with cardioid pattern		
Operating voltage	12V DC (adaptor)	24V DC (rack)	
Power consumption	50 mA	150 mA	
Output level	Balanced mic ( 775mV ) / line ( 1.2V ) selectable		
Output impedance	600 Ohm		
Output connection	1/4" stereo phone jack		
Data connection	nil	15 pin D female connector	
Chime	4 tone chime ( Up and Down )		
Frequency response	100 - 12 KHz ( +/- 3dB ; 0 dB out )		
S/N ratio	60 dB ( @ 1 kHz )		
No of zones	nil	6	12
Indicators	Chime, Ready and Zone Select ( PM1060/1120 only )		
Activation dry contact	3A relay	nil	nil
Operating distance	300 m ( line )		
Dimensions	150 (W) x 186 (D) x 62 (H) mm		
Gooseneck mic length	440 mm		
Weight ( gms ) nett	750	760	780

### Packing information



Set Packing :  
Qty / pack : 1 unit  
W x H x D : 525 x 85 x 270 mm  
Gross weight : PM1000 - 1.5 kg (incl adaptor)  
PM1060 - 1.13 kg  
PM1120 - 1.15 kg



### application schematic

