

PM1000 analogue series are available in three variants and had been serving many installations faithfully since its creation. They are available as simple paging mic with chime to those with 6 or 12 zone selections. They are most suitable for simple and small size installations of less than 12 zones in total.



PM1000
Desktop Paging Microphone



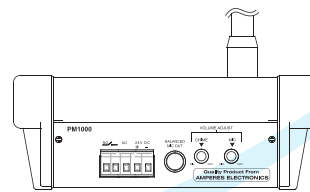
PM1060
6 Ch Desktop Paging Microphone



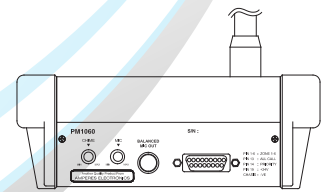
PM1120
12 Ch Desktop Paging Microphone

Features

- ▶ Condenser gooseneck microphone with illuminated ring
- ▶ Pre and post announcement 4 tone chime
- ▶ Adjustable chime and mic volume with balance mic / line output level
- ▶ Output level selection to mic or line signal to suit the input type of the pre-amplifier mixer
- ▶ Dry contact available when mic is active (PM1000 only)
- ▶ 6 or 12 zone selection for PM1060 and PM1120

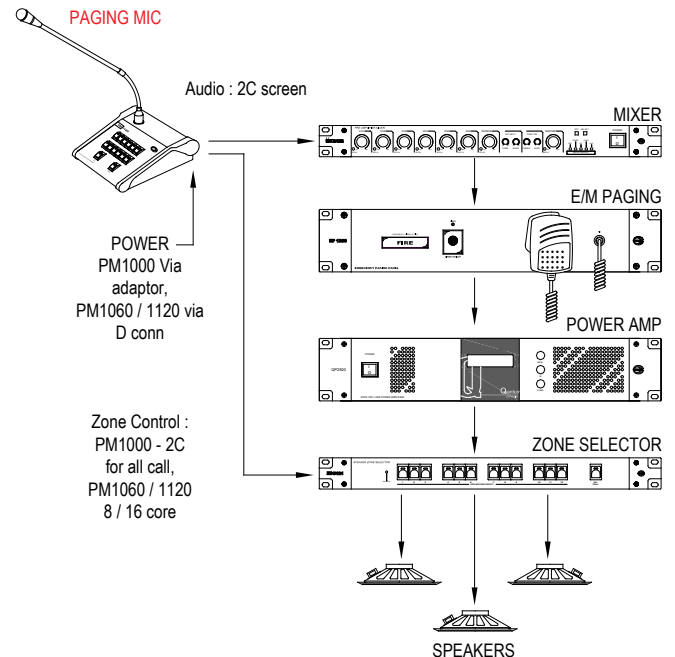


Rear View Of PM1000



Rear View Of PM1060 / PM1120

Application Schematic



Technical Specifications

	PM1000	PM1060	PM1120
Power requirement	24V DC adaptor	24V DC via D15 conn.	
Power consumption	50 mA	150 mA	
Zone selection	ALL CALL	6 and 12 zones w ALL CALL	
Microphone	Condenser microphone cardioid		
Output impedance	600 Ohm		
Output level	1.2 V (line output) / balanced mic (0.75 mV)		
Output dry contact	3 A normally open (PM1000 Only)		
Output controls	Chime and mic level		
Audio connection	1/4 " stereo phone jack		
Switching connection	2 way connector	D15 connector	
Operating distance	300 m (recommended)		
Chime	4 tone up and 4 tone down		
Indicators	Mic ring, zone switch, ALL CALL		
Frequency response	100 ~ 12 KHz @ 1KHz +/- 3 dB; 0 dB out		
S/N ratio	> 60 dB		
Gooseneck mic length	370 mm		
Dimensions (W x H x D)	150 x 62 x 186 mm (excluding mic)		
Weight	600 gms	800 gms	850 gms

Packing information

Qty per carton	: 1 unit
L x W x H	: 525 x 270 x 85 mm
Weight	: PM 1000 - 1.55 kg (incl adaptor)
	: PM 1060 - 1.15 kg
	: PM 1120 - 1.20 kg