

# Signal Processing

## Signal Optimisation

### PA-1200M

Order No. 0240260

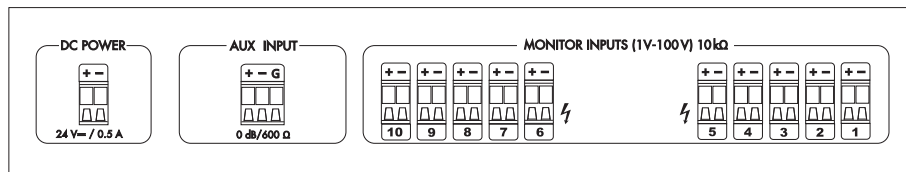


#### Monitor unit, 10 + 1 channels

- Audio sources can be selected via rotary switch
- 10 monitor inputs 1-100 V/10 k $\Omega$
- 1 aux input 0 dB (0.775 V)/600  $\Omega$
- Level control, LED VU meter and clip LED for each monitor input
- Built-in 2 W speaker, volume control
- Headphone output
- Mains operation and 24 V emergency power operation



Model	PA-1200M
Power rating	2 W
Inputs	1-100 V/10 k $\Omega$ (monitor) 0.775 V/600 $\Omega$ (aux)
Frequency range	100-20,000 Hz
THD	< 0.3%
Power supply	~ 230 V/50 Hz/15 VA, = 24 V/0.5 A
Dimensions	482 x 88 x 200 mm
Weight	4.7 kg
Connections	screw terminals (monitor input 1-10), screw terminals (aux input), 6.3 mm jack (headphones)



### PA-24AD

Order No. 0171890



#### 10-way PA line splitter

- 2 separate inputs
- Stereo operation or mono operation
- Balanced XLR connection for each input and output
- Gain control for each output
- Peak indication for each input
- Mains operation and 24 V emergency power operation



Model	PA-24AD
Frequency range	20-20,000 Hz
Input signal	0.775 V
Input impedance	15 k $\Omega$
Output signal	0.775 V
Output impedance	600 $\Omega$
S/N ratio	> 68 dB
THD	< 0.05%
Power supply	~ 230 V/50 Hz/10 VA, = 24 V/0.2 A
Dimensions	482 x 45 x 235 mm, 1 RU
Weight	2.9 kg
Inputs	2 x XLR
Outputs	10 x XLR

