

AMPLIFIER MONITORING

12 CH AMPLIFIER MONITOR PANEL | **AM4120**
 6 CH AMPLIFIER MONITOR PANEL | **AM6000**

AM4120



AM6000



AM4120 and AM6000 shall be used to monitor the condition of amplifier outputs of 70 / 100V line at the rack which is equipped with level meter, amplifier output LED and speaker for audio monitoring. It can also be used as a tool to calibrate sound output level of each amplifier from the rack.

FEATURES :

AM4120

- 12 inputs for 70 / 100V line amplifier outputs
- Dual mode monitoring with continuous signal indicator
- Audio monitoring with volume control

AM6000

- 6 inputs for 70 / 100V line amplifier outputs
- Dual mode monitoring with continuous signal indicator
- Audio monitoring with volume control

TECHNICAL SPECIFICATIONS :

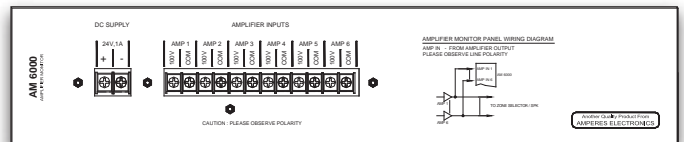
AM4120

Operating voltage	24V DC via PS9400 PSU
Power consumption	50 mW
Amplifier inputs	12 : 70 / 100V line
Monitoring mode	Audio : 1W speaker with 5 presets Visual : segment LED level meter LED for all channels
Dimensions (WxHxD)	482 x 44 x 180 mm
Weight	2.1 kg

AM6000

Operating voltage	24V DC via PS9400 PSU
Power consumption	50 mW
Amplifier inputs	6 : 70 / 100V line
Monitoring mode	Audio : 1W speaker with 5 presets Visual : 9 segment LED level meter LED for all channels
Dimensions (WxHxD)	482 x 88 x 180 mm
Weight	2.95 kg

Rear View AM6000:



Rear View AM4120:



Packing information

Qty per carton : 1 units / carton
 W x H x D : AM6000 : 522 x 163 x 294 mm
 : AM4120 : 482 x 44 x 180 mm
 Weight : AM6000 : 3.7 kg
 : AM4120 : 2.1 kg