

AMP120/240



Professional amplifier for 100v installations

High sound quality, easy to use and install

AMP120 AMP240
ref 9903 ref 9904



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- + 120 W – 240 W according to the model
- + Operates under 8 Ohms / 70 V / 100 V
- + 24 V safety
- + Adjustable input level
- + Mountable in 19" wide racks
- + High-pass filter



AMP120

- RMS power output : 120 W RMS
- Power outputs / Impedance :
 - 100 V (83 Ohms)
 - 70 V (42 Ohms)
 - 4 Ohms (21,9 V)
- Power consumption : 185 W
- Net weight : 11.6 kg

AMP240

- RMS power output : 240 W RMS
- Power outputs / Impedance :
 - 100 V (42 Ohms)
 - 70 V (21-Ohms)
 - 4 Ohms (31-V)
- Power consumption : 361 W
- Net weight : 13.8 kg

AMP120 AND AMP240 REAR PANEL



Speaker output selection terminal

Female XLR input
Male XLR link output

24 V Safety power supply

Adjustable input level

High-pass filter

Floating/Frame ground switch

COMMON FEATURES

- XLR balanced input
- XLR balanced output
- Power output terminal
- 24 V DC Input terminal
- Input sensitivity : 1.0 V (réglable)
- Input impedance : 10 kOhms (symétrique)
- Frequency response : 70 Hz - 18 kHz (+/-3 dB)
- T.H.D (1 kHz, 1/2 nominal power) : <1%
- Signal to noise ratio : 90 dB
- Ground Lift power switch
- Filtre Passe haut 400 Hz activable par switch
- Power supply :
 - 100 - 240 V, 50/60 Hz, AC
 - 24 V, DC (safe power supply)
- Protections : Short-circuits, Thermal, Overcharge
- Dimensions (L x H x D) : 482 x 88 x 330 mm
- Mountable in 19" wide racks
- Height : 2 units

BUILT FOR PROFESSIONALS

The AMP120 and AMP240 amplifiers were designed for professionals. They guarantee a safe yet very functional usage. They are really powerful and can direct a great number of speakers without losing any sound quality. Their adjustable input level helps them adapting to your system very easily and they deliver a crystal-clear sound, even at full power.

