



AMP600

The AMP600 is a 100 V Class D line amplifier (600 W) for fixed installations, combining reliability and high efficiency. It offers a 20 Hz-20 kHz response, THD+N < 0.1% and S/N > 100 dB, with full protection and thermo-regulated ventilation. Euroblock connections, rear volume, HPF, Auto Standby mode (15 min) and 90-264 V PFC power supply. 2U format (483 × 88 × 425 mm), 5.8 kg



SKU: H11708

Categories: [Amplifiers](#)

FEATURES

- Power at 100 V: 600 W
- Output impedance at 100 V: 17 Ohms
- Input sensitivity: 0 dBV/20K Ohms balanced
- Frequency response: 20 Hz – 20 kHz
 - THD+N: < 0.1% - S/N: > 100 dB
 - Damping factor: > 500 @ 1 kHz
 - Power circuit: Class D
- Power supply: PFC switching power supply AC 90-264 V, 50/60 Hz
- Protections: short-circuit, open-circuit, thermal, limiter, ultrasonic and radio frequency
 - Connections: input Euroblock GND + - & output Euroblock + -.
- Controls: ON/OFF switch on front panel, volume and HPF on rear panel
 - Indicators: Signal, -20 dB, Clip, Protect on front panel
 - Cooling: temperature-controlled ventilation
 - Dimensions: 483 x 88 x 425 mm (2U, 19-inch)
 - Weight: 5.8 kg

USER MANUALS

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