



## AMP4300

**Référence:** H11756

Compact, lightweight 4 x 300 W in-line 70/100 V amplifier. Class D, thermo-regulated cooling, HPF 80 Hz, front and rear controls. Euroblock connections. Auto-standby, full protection. 2U format, 6.7 kg.

Compact, lightweight multichannel amplifier specially designed for 70 V / 100 V in-line installations.

- | Power output: 4 x 300 W at 100 V
- | Class D technology: optimum energy efficiency and low heat emission
- | Installer settings on rear panel: volume control and HPF 80 Hz high-pass filter (switchable Flat/HPF per channel)
- | Automatic standby mode after 15 minutes without signal
- | Active cooling with thermostatically-controlled fan for continuously controlled temperature
- | Euroblock connection: secure inputs and outputs for fast, reliable installation
- | Front panel indicators: Signal, -20 dB, Clip, Protect
- | Integrated protections: short-circuit, open circuit, thermal, limiter, HF and RF

#### Technical specifications

- Output impedance: 33 Ohms @ 100 V
- Input sensitivity: 0 dBV / 20 kΩ balanced
- Frequency response: 20 Hz - 20 kHz
- THD+N: < 0.05 %
- Damping factor: > 500 @ 1 kHz
- Power supply: PFC switching, AC 90-264 V, 50/60 Hz
- Controls: front ON/OFF switch, rear volume and HPF
- Dimensions: 483 x 88 x 425 mm (2U, 19" format)
- Weight: 6.7 kg

## Caractéristiques

<b>Brand</b>	Audiophony PA
<b>Power</b>	4 x 300 W

Galerie photos

