

ELURA

2-Channel 500-Watt 70/100V & 8 Ohm Amplifier

G-AMP500/2

SKU: 161082



The Elura G-AMP500/2 delivers 500W per channel at 70V, 8 Ω , 4 Ω , or 2 Ω , making it a flexible solution for commercial and residential audio. Featuring variable crossovers, switchable filters, and adjustable input levels, it ensures precise sound control.

With balanced & unbalanced inputs, RCA loop outputs, and dual cooling fans, this lightweight yet powerful amplifier is built for efficiency and reliability. LED indicators, a built-in signal limiter, and short circuit protection enhance performance and safety.

Features

- Digital commercial 2-channel amplifier
- 500W per channel @ 70v, 8ohm, 4ohm or 2ohm
- Variable crossovers per channel
- RCA inputs and loop outputs
- Balanced Phoenix inputs
- Dual cooling fans
- 2-year warranty
- Lightweight with high power output
- LED Indicators for input, output, clip & protect
- Adjustable input level/sensitivity
- Switchable auto-on/standby mode
- High-pass filter (switchable)
- Low-pass filter (switchable & variable)
- Built-in signal limiter
- Output short circuit protected
- AC 110/230V 50-60 Hz AC power supply system