



Power Amplifier



Description

An electronic amplifier that strengthens low-power, inaudible electronic audio signals such as the signal from radio receiver or electric guitar pickup to a level that is strong enough for driving (or powering) loudspeakers

Features

- Tailored to installation applications
- Nine unique models
- Wide ranging power outputs from 125 to 2200 W per channel
- Exclusive VPL (Voltage Peak Limiter) matches channel output to load
- Bridgeable in channel pairs
- Network monitoring and control via software
- Low-Z (2-16 ohms) or High-Z (70 V or 100 V) output selectable per channel
- Selectable input gain

Product Type

• 4 & 8 CHANNEL POWER AMPLIFIER