AMPLIFICATORE 2 CANALI, POT. MAX 1500W CON CONTROLLO WIFI MULTIZONA



PowerZone Connect 1502 is a DSP amplifier that offers flexible and reliable output power with a total of 1500 W in a full rack, 2U format.

Reference: POWERZONECON1502

PowerZone Connect 1502 DSP Amplifier

PowerZone Connect 1502 is a DSP amplifier that offers flexible and reliable output power with a total of 1500 W in a full rack, 2U format. System configuration can be done via cable or wirelessly and provides access to the PowerZone Control web app for easy system and audio configuration; manage sound zones, inputs/outputs, firmware updates, import speaker preset settings, and access professional equalization settings. Configuration takes only a few minutes and can also be set up through the phone's browser.

Total Power 1500W

Channels 2 x lo-Z / 1 x Hi-Z
2Ω Output 2 x 750W
4Ω Output 2 x 750W or 1 x 1500W
8Ω Output 2 x 400W or 1 x 1500W
100V Output 1 x 1500W

Technical Specifications:

- Dimensions: 88 x 440 x 332 mm
- Output Circuit: UMAC™ Class D - full bandwidth PWM modulator with ultra-low distortion
- Signal-to-Noise Ratio: >108 dB (A-weighted, 20 Hz-20 kHz, 8 Ω load)
- THD+N (typical): < 0.05% (20 Hz-20 kHz, 8 Ω load, 3 dB below rated power)
- Frequency Response: 20 Hz-20 kHz (+0/-0.5 dB, 8 Ω load, 3 dB below rated power)
- Protection Circuits: Short circuit, DC, undervoltage, temperature, and overload protection
- Power Supply: Universal switching network power supply UREC™ with Power Factor Correction (PFC) and standby converter
- External and Mechanical Parts: Plastic material (ABS-PC)
- Operating Temperature: 0-40°C
- Operating Voltage/Frequency: Universal network, 100 V-240 V, 50 Hz-60 Hz
- Standby Power Consumption: <0.5 w="" li="">
- Accessories: 2 rack ears, 4 adhesive feet
- Rated Power: 1% THD at 120 V AC and 230 V AC
- Weight: 5.9 kg

Do you want more information about our product?

Contact us now!