AMPLIFICATORE 2 CANALI, POT. MAX 1000W CON CONTROLLO WIFI MULTIZONA



PowerZone Connect 1002 is a DSP amplifier that offers flexible and reliable output power with a total of 1000 W in a complete 2U rack format.

Reference: POWERZONECON1002

PowerZone Connect 1002 DSP Amplifier

PowerZone Connect 1002 is a DSP amplifier that offers flexible and reliable output power with a total of 1000 W in a complete 2U rack 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 using the phone's browser.

Total Power 1000W

Channels 2 x lo-Z / 1 x Hi-Z
2Ω Output 2 x 500W
4Ω Output 2 x 500W or 1 x 1000W
8Ω Output 2 x 250W or 1 x 1000W
100V Output 1 x 1000W

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 network switching power supply UREC™ with Power Factor Correction (PFC) and standby converter
- Outer 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!