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DD406F

Professional digital network power amplifier

DESCRIPTION



FEATURES

- Compact 1U body with a stable and ultra lightweight structure.
- 3.3 inch LCD display screen for more intuitive operation.
- Excellent sound quality, equipped with high-performance audio dedicated DSP.
- Supports Dante digital audio signal transmission.
- 4x4 audio routing matrix.
- Support importing and exporting 512 order FIR filter parameters per channel.
- Modular design, simple and easy to maintain, ensuring long-term reliable performance.
- Safe and controllable, power amplifier monitoring is achieved through a single network cable, allowing for quick local diagnosis.



TECHNICAL SPECIFICATIONS

| RMS Stereo Power(8ohms): | 4 x 650W |
|------------------------------|--|
| RMS Stereo Power(4ohms): | 4×1100W |
| RMS Stereo Power(2ohms): | 4×1870W |
| RMS Bridge Power(16ohms): | 2×1300W |
| RMS Bridge Power(8ohms): | 2 x 2200W |
| RMS Bridge Power(4ohms): | 2 x 3740W |
| Power(4ohms): | 4×1100W |
| Power(8ohms): | 4 x 650W |
| S/N Ratio: | 72.1V |
| Frequency Response: | 20Hz~20kHz (±2dB) |
| THD (@1kHz): | 72.1V |
| Power Supply Specifications: | 90~260VAC,50/60Hz |
| Dimension (W x D x H): | 483 x 45 x 370mm / (19 x 1.8 x 14.6in) |
| Net Weight: | 9 kg / 19.8 lb |