

**Rated Power (1 KHz, THD+N=0.1%)**

8Ω stereo 2x900W

4Ω stereo 2x1500W

8Ω bridge 3000W

**Protection**

DC protection ✓

Short circuit protection ✓

High temperature protection ✓

Output overload protection ✓

Soft start-up protection ✓

Clip limit protection ✓

VHF protection ✓

Progressive volume protection ✓

**Frequency Response (1W 8Ω stereo)**

20Hz ~ 20KHz(±0.5dB)

**Sensitivity (8Ω stereo @1Khz)**

0.775V/1V/32dB

**Mode**

Stereo/Parallel/Bridge

**Fan Speed Regulation**

Auto-speed

**Connectors** (Each channel)**Input connectors**

XLR (Neutrik®)

**Output connectors**

Speakon (Neutrik®) &amp; binding post

**Filter Capability**

160V 2200uFx4

**Input Impedance**

Balanced 20K

Unbalanced 10K

**Channel separation (8Ω load, 1KHz and below)**

≥70dB

**Slew Rate**

≥15V/μs

**S/N ratio (8Ω, Rated Power 8Ω)**

≥95dB

**Damping Factor (1KHz, 8Ω)**

≥250

**Power consumption**

1600W

**Output Circuitry**

Class TD

**Dimension (W x H x D)**

600x550x200 mm

**Gross Weight**

23.7Kg