



- Ultra light-weight
- Switched-mode power supply

- Heavy duty steel chassis
- CE approval for world-wide use

Technical specification

Output Power (1 kHz, 1 % THD)

2 Ohm - Single channel driven	2200 W / channel
2 Ohm - Two channels driven	1950 W / channel
4 Ohm - Single channel driven	1480 W / channel
4 Ohm - Two channels driven	1380 W / channel
8 Ohm - Single channel driven	860 W / channel
8 Ohm - Two channels driven	840 W / channel

Bridge - 8 Ohm 2760 W

Bridge - 4 Ohm 3900 W

THD - 1 kHz, 8 Ohm < 0,05 %

Frequency Response 20 Hz ÷ 20 kHz +0 /-1 dB

- by 10 dB below nominal power 20 Hz ÷ 50 kHz +0 /-1 dB

Damping Factor - 8 Ohm, 1kHz > 200

S/N Ratio 104 dB

S/N Ratio „A“ weighted 107 dB

Input Sensitivity - by nominal power / 8 Ohm 1,4 V / 26 dB

Input Impedance balanced 20 kΩ

Slew Rate – 8 Ohm 20 V / μS

Subsonic Filter On / Off for both channels

Controls Front: Mains switch

volume control (both channels)

Rear: mode selection switch

sensitivity and subs. filter switches

Indicators

Bridge, Limit In, - Out: Yellow LED

Protect : Red LED

Signal: Green LED

Power: Blue LED

Cooling

step switched fan

Protection

short-circuit, thermal

Output circuit type

Class H

Power

230V AC 50Hz, switched-mode PS

Dimensions

483 x 88 x 370 mm

Weight

12 kg

