

Power Amplifier S300P



Technical specification

Output Power (1 kHz)

4 Ohm - single channel driven

300 W / channel

0,15 % THD

4 Ohm - both channels driven

280 W / channel

0,15 % THD

8 Ohm - single channel driven

170 W / channel

0,15 % THD

8 Ohm - both channels driven

160 W / channel

0,15 % THD

Frequency Response /-1dB/

20 Hz -25 kHz

S/N Ratio „A“ weighted

>100 dB

Input Sensitivity - by nominal power / 4 Ohm

1V

Input Impedance balanced

20 kOhm

Subsonic filter

35 Hz / -3dB

Type of amplification

H-class

Controls

Front: mains switch

volume control (both channels)

Indicators

Temp/Protect : red LED (both channels)

Out Signal : green LED (both channels)

Power : green LED (both channels)

Out Clip : yellow LED (both channels)

Input Limit : yellow LED (both channels)

Cooling

passive

Protections

short-circuit, thermal

Power Requirements

230V AC 50 Hz

Dimensions

483 x 44 x 365 mm / 1U rack

Weight

6,2 kg