



The power amplifier S4300 is designed for meeting every standard for professional amplification. Its powder coated steel face plates and heavy-duty steel chassis reflect the manufacturing quality within.

Technical specification

Nominal Output Power - RMS (1kHz, 1% THD, single chan. driven)		4 x 300W / 4 Ohm 4 x 200W / 8 Ohm
	Bridge	2 x 600W / 8 Ohm
Music Power Peak (1kHz, 1%TDH, single chan. driven)		4 x 415W / 4 Ohm 4 x 280W / 8 Ohm
	Bridge	2 x 830W / 8 Ohm
Input sensitivity		1V
Input impedance		20kOhm balanced
THD (1kHz, -3dB)		< 0,05%
Frequency response (-3dB)		20Hz – 20kHz
Signal / Noise Ratio 20Hz – 20kHz below rated power "A" weighted		> 100 dB > 104 dB
Protection		signal limiter short-circuit thermal DC protection overload load-mismatch variable speed fan
Cooling		
Connectors		
Input		balanced female XLR
Output		SPEAKON connectors
Controls		power switch, gain control per channel bridge switches
Indicators		green LED – POWER, SIGNAL red LED – LIMIT, PROTECT yellow LED - BRIDGE
Power requirements		230V AC 50Hz
Dimensions		483 x 88 x 278 mm / rack 2U
Weight		6 kg

