

SPECIFICATIONS – power amplifiers IRNI-L L - serie

Amplifier	L 600			L 800			L 1200		
Load impedance, ohms	2	4	8	2	4	8	2	4	8
Max. Output Power, Dual Channel, 1 kHz, watts	---	300	180	600	400	250	---	600	380
Max. Bridged Output Power, 1 kHz, watts	---	---	600	---	1200	800	---	---	1200
Input Sensitivity, V	775 mV								
THD, 1kHz	< 0,05 %								
Freq. response	15Hz – 45 KHz								
Input Impedance	20 kohm								
Damping Factor, 1kHz	>300								
Slew rate	22 V/μs			25 V/μs			30 V/μs		
Signal to Noise Ratio	103,0 dB			103,0 dB			103,0 dB		
Power Consumption, max	800 W			1400 W			1500W		
Output stage technology	Class AB								
Extras	-----			Built - in low frequency crossover 90 – 160 Hz - 18 dB/oct					
Cooling	Front to rear, fan			Front to rear, 2 – stage fans					
Protection	Audio limiters, High temperature ,DC, HF, Turn on delay, Short circuit								
Dimensions, mm	483 x 88 x 395								
Connectors:	Input - XLR, 1/4" TRS ,Output - SPEAKON								
Indicators:	Power - light switch, Protect, Signal, Limit								
Weight	13 kg			14,5 kg			15 kg		