L-1800 : 2 x 360W - 8 Ω / 2 x 600W - 4 Ω amplifier

L-2400: 2 x 500W - 8 Ω / 2 x 750W - 4 Ω amplifier



L-1800

• High quality low impedance amplifier which can deliver a power of 2x 650W under 4Ω and can be bridged to obtain 1800W under 4Ω .

L-2400

• High quality low impedance amplifier which can deliver a power of 2x 750W under 4 Ω and can be bridged to obtain 2400W under 4 Ω .

They are equipped with:

- a protective circuit against overloads and short circuits
- a high-pass active filter to protect speakers from very low frequencies < 50Hz or < 30Hz to be selected
 an input limiter that can be activated with a switch
 - a display of modulation by LED (protection, saturation, modulations).

Model	L-1800	L-2400
Power	$_2$ x 360W RMS under $_3$ 2 x 600W RMS under $_4$ $_1$ 200W RMS bridged under $_3$ $_1$ 800W RMS bridged under $_4$ $_2$	2 x 500W RMS under 8 Ω 2 x 750W RMS under 4 Ω 1,500W RMS bridged under 8 Ω 2,400W RMS bridged under 4 Ω
Bandwidth	20Hz - 20kHz ±1dB 5Hz - 70kHz ±3dB	
T.H.D	< 0.03%	
Channel separation	> 80dB	
Residual noise	<-85dB	
Signal / Noise	>100dB	
Input sensitivity	3.5dBu	
Output circuit	Class-H	
Protection	Thermal, short circuit	
Power source	220V - 4A	220V - 4,5A - 50Hz
Dimensions (WxHxD)	482 x 88 x 369mm	
Weight	15kg	





Rear panel

FICHE SPEAKON NL4

Input and link by 4-pole male SPEAKON plug (optional)







