

LA-89 TECHNICAL SPECIFICATION

Channels	1
Input 1 Input level Input impedance	Electronically balanced +4dBu, Max +28dBu > 10 KΩ
Output Output Level Output impedance	Electronically balanced +4dBu, Max +28dBu 100Ω (minimum external load 600Ω).
Band Pass Filter	
Lo Cut pre Clip	25/500 Hz. 12 dB/oct
Hi Cut pre Clip	250/5000 Hz. 12 dB/oct
Hi Cut post Clip	5kHz/25kHz. 6 dB/oct
Clip System	Multi LED
Bandwidth	5 - 200.000 Hz -1dB
Distortion + Noise	<0.005% (typical 0.001 %)
Connectors	Rear Panel - 3 pole XLR
Power Supply Operating Voltage Poter Consumption Rear Panel AC mains Front Panel Main Switch	Switching, Double filter, Linear stabilizer 110/220V 50/60 Hz 10 W IEC C13 16 A connector, AC mains cord with IEC Schuko Power On/Off switch
Construction Dimensions Weight	1Unit, 19" Half rack, Stainless steel box W 200 mm, H 44 mm, D 130 mm 1 kg