



Livio Argentini



LA-89 SELECTIVE SNATURATOR

Channels

1

Input

Input level

Input Impedance

Electronically Balanced

+4dBu, Max +28dBu

>10 Ω (minimum external load 60 Ω).

Output

Output Level

Output Impedance

Electronically Balanced

+4dBu, Max +28dBu

>100 Ω (minimum external load 60 Ω).

Band pass filter

Lo cut pre Clip

Hi cut pre Clip

Lo cut post Clip

25/500 Hz. 12 dB/oct

250/5000 Hz. 12 dB/oct

250/5000 Hz. 12 dB/oct

Clip Systems

Multi LED

Bandwidth

45 - 200.000 Hz - 1dB

Distortion + Noise

<0.005% (typical 0.001 %)

Connectors

Rear Panel - 3 poles XLR

Power Supply

Operating Voltage

Power Consumption

Rear Panel AC mains

Rear 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 box

W 220 mm / H 44 mm / D 130 mm

1 kg