



LA-120

PRELIMINARY TECHNICAL SPECIFICATIONS

Channels

2

Input

Input level

Electronically Balanced

Input Impedance

+4dBu, Max +28dBu

> 10 K Ω

Output

Output Level

Electronically Balanced

Output Impedance

+4dBu, Max +28dBu

100 Ω (minimum external load 600ff).

Insert Send

Send Level

Electronically Balanced

Send Impedance

+4dBu, Max +28dBu

100 Ω (minimum external load 600ff).

Insert Return

Return Level

Electronically Balanced

Return Impedance

+4dBu, Max +28dBu

>10k Ω

Bandwidth

10 - 250.000 Hz +0,-1dB, perfect square wave up to 50 kHz

Distortion + Noise

<0.005% (typical 0.001 %)

Connectors

Rear Panel - 3 poles XLR

Power Supply

Operating Voltage

Linear Regulator (Balanced Toroidal Transformer)

Power Consumption

220V 50 Hz, (110V 60 Hz version switchable)

Rear Panel AC mains

60 W

IEC C13 16 A connector, AC mains cord with IEC Schuko

Construction

1Unit, 19" rack mount metal box

Dimensions

W 483 mm / 19"; H: 44 mm / 1.85"(2unit); D: 225 mm/ 8.8"

Weight

4 kg/11 lb