



Livio Argentini



LA-126

PRELIMINARY TECHNICAL SPECIFICATIONS

Channels

Total 16
1-12 reserved for Dolby Atmos;
13-14 Stereo1; 15-16 Stereo2

Input

Input level
Input Impedance

Electronically Balanced
+4dBu, Max +28dBu
> 10 k Ω

Output

Output Level
Output Impedance

Electronically Balanced
+4dBu, Max +26dBu
100 Ω (minimum external load 600 Ω).

Bandwidth

10 - 100.000 Hz @ -1dB
perfect square wave up to 20kHz
<0.005% (typical 0.001%)

Distortion + Noise

Connectors

Input-Output
Remote Control

DB 25 on Rear Panel
Jack TRS on Front and Rear Panels

Functions

Design
Three In/Out Selection
Switching system

100% high-end analog design
Stereo1; Dolby Atmos; Stereo2
Sealed Relays
Not used outputs are grounded to avoid
noise and cross-talking

Power Supply

Operating Voltage
Power Consumption
Rear Panel AC mains

Switching Double filtered + Linear Regulators
110 - 230V 50-60 Hz
20 W
IEC C13 16 A connector
AC mains cord with IEC Schuko

Construction

Dimensions

1 Unit, 19" rack mount stainless steel
W: 483mm / 19"; H: 44mm / 1.75"; D: 250mm/ 9.8"

Weight

4 kg