



Alice-LinePAK-MKII

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The Alice LinePak MKII is a dual balanced-input to balanced-output amplifier with variable gain via accessible multi-turn pre-sets on the front panel.

Audio inputs and outputs are via Neutrik connectors and may be wired unbalanced if required, enabling the unit to be used for unbalanced to balanced conversion or vice versa, or as a convenient line buffer amplifier.

Mains input is via a UK IEC connector with supplied lead (2m).
Rack mountable kit is supplied as standard.

Technical Specification

Input impedance: 20k ohms balanced (can be terminated at 600 ohms via internal link)

Frequency response: 20Hz to 20kHz ± 0.2 dB

Common-mode rejection: >60dB

Noise at unity gain: -100dB ref. +8dBu

Distortion: <0.005% 1kHz, +8dBu output

Crosstalk: better than -95dB at 1kHz

Gain adjustment: 10dB loss to 22dB gain

Max. input level: +25dBu

Max. output level: +25dBu

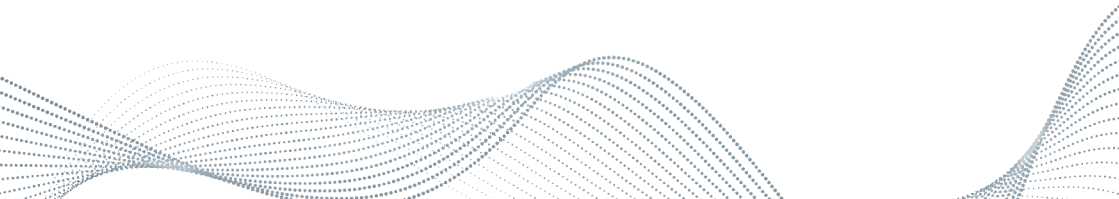
Output impedance: <1 ohm balanced and floating
0dBu = 0.775 volts RMS

Mains supply: 230 V AC 3VA (115V available to order)

Power consumption: 3VA

Dimensions: 275 (W) x 115 (D) x 42 (H)

Shipping Weight: 1.25Kg





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