

Mix-Pak Stereo Source Combiner



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The Alice Mix-Pak is intended to mix four stereo sources to one stereo output. Applications include mixing several programme sources on to the same mixer input, or other applications where unity gain mixing of line-level signals is required. Inputs and outputs are balanced via Neutrik XLR-type connectors and the outputs may be wired unbalanced if required. Mains input is via an IEC connector. This unit is not currently rack mountable.

Technical Specification

Input impedance:	20k ohms balanced
Frequency response:	20Hz to 20kHz +0dB – 0.1dB
Common-mode rejection:	>60dB
Output impedance:	<1 ohm balanced and floating
Gain:	Fixed at unity ± 0.05 dB
Max. input level:	+25dBu
Max. output level:	+25dBu
Noise:	-100dB ref. +8dBu
Distortion:	0.005% 1kHz +8dBu output
Mains supply:	230 V AC 3VA (115V available to order)
Dimension:	379 (W) x 134 (D) x 52 (H)

0dBu = 0.775 volts with RMS