

Optopak 2 Dual Opto Mains Switcher



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The Alice Optopak 2 allows the isolated switching of mains equipment such as 'MicLive', 'On-Air' lights, etc. from either low-voltage or closing-contact inputs. Switching occurs at the zero voltage point of the mains cycle to prevent generation of electrical noise. Two inputs are via Neutrik XLR. Rack mountable with the RPK-1 adaptor.

Technical Specification

Control Input

Pin 1 = Common GND
Pin 2 = +5 to 30V DC (I/P Active High)
Pin 3 = 0 to 200 ohms (I/P Active Low)

Mains Outputs

As mains input.
Max load 2A at each IEC outlet

This unit is not suitable for switching fluorescent lamps or other highly reactive loads.

Mains input is via IEC with mains lead supplied.
230V AC 3VA + Loads (115V available to order)

Dimensions: 274 (W) x 113 (D) x 44 (H)