

EURORACK MODULE

FUNCTION: utility: signal replication

DIMENSIONS: 2HP - 26 mm deep (including inserted power cable)

CURRENT DRAW: 18 mA @ +12V - 18 mA @ -12V - 0 mA @ 5V

INPUT 1 feeds OUTPUT 1 through 6.

If a jack is plugged into INPUT 2, INPUT 1 will supply OUTPUT 1 through 3, and INPUT 2 will supply OUTPUT 4 through 6.

The two-color LED indicates the polarity and activity of the signal applied to INPUT 1 only.
(red is positive, green is negative)

Please note that the opamp model used is TL072. Accuracy will not let you drive many oscillators in perfect unison.
No problem for audio / modulation / clock signals

Please note that you should use the supplied and customized IDC power ribbon cable (to stay within the 2HP size).



INPUT 1

OUTPUT 1

OUTPUT 2

OUTPUT 3

OUTPUT 4

OUTPUT 5

OUTPUT 6

INPUT 2

Reverse polarity protected