Installation

Links requires a **-12V/+12V** power supply (2x5 pin connector). The red stripe of the ribbon cable (-12V side) must be oriented on the same side as the "Red stripe" marking on the module and on your power distribution board.

The module draws **15 mA** from both the **+12V** and **-12V** supply rails.

Links accepts both audio and CV signals: all its inputs and outputs are DC-coupled.

Online manual and help

The full manual can be found online at mutable-instruments.net/modules/links/manual

For help and discussions, head to: mutable-instruments.net/forum

FC CE

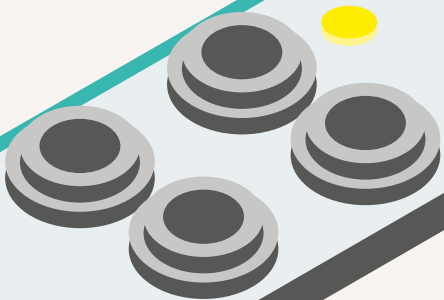Please refer to the online manual for detailed information regarding compliance with EMC directives

Mutable Instruments

Links

Multiples

1:3 Buffered Multiple

This section is a buffered multiple. The signal patched to the **IN** input is duplicated, without any voltage drop, to each of the three **OUT** outputs.
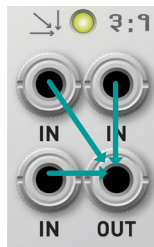
2:2 Adder / Mixer

This section acts as a precision adder/mixer and as a multiple. The two signals patched in the **IN** inputs are added, and the result is made available on each of the two **OUT** outputs.

This section uses a precision adder circuit. It is thus possible to use it to transpose a note CV: for example, patch the CV output of a sequencer to the first input, and the CV output of a keyboard to the second input. Patch the output(s) to (a) VCO(s). The sequence is now transposed by the keyboard.

3:1 Mixer / Averager

This section is an averager. The signals sent to each of the **IN** inputs are mixed together, with a gain of 1⁄3 applied to the output signal. It is particularly useful for mixing audio sources without any risk of clipping.

An **indicator LED** is present for all three sections of the module. Brightness represents signal level, and color represents signal polarity (green = positive).