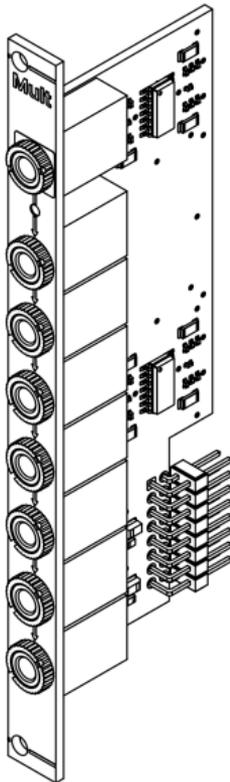
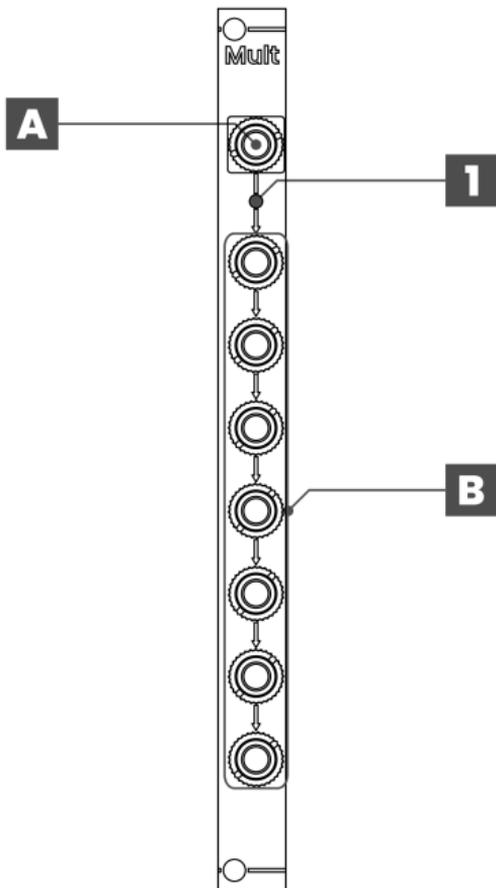


Slimline

Single Buffered Multiple





INTRODUCTION

Thank you for purchasing the "Slimline Single Buffered Multiple," a practical module for Eurorack systems that efficiently occupies just 2HP of space. This module is designed to distribute a single input signal to seven buffered outputs, maintaining the integrity of the signal across your modular setup. The inclusion of an LED indicator for positive voltages provides immediate visual feedback, which is especially useful for monitoring signal status during complex patches. Whether you are distributing control voltages or audio signals, this module ensures consistent and reliable output, making it a straightforward and valuable addition to your Eurorack synthesizer.

A

Analog Input

B

Seven Outputs

1

LED Indicator
positive voltages only

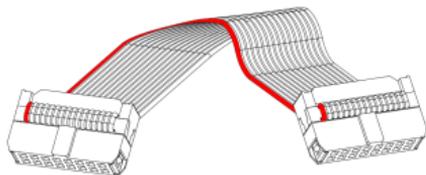
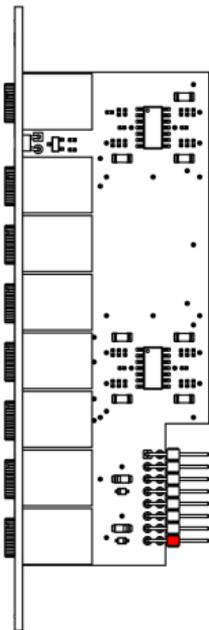
SPECIFICATIONS

Dimensions	Standard	Eurorack 3U
	Width	2HP - 9.8mm
	Depth	39mm
Current Draw	+12 Volt	15mA
	-12 Volt	15mA
	+5 Volt	not connected
Input Signals	Maximum	+/- 10 Volt
Output Signals	Maximum	+/- 10 Volt
Impedance	Input	100 k Ω
	Output	1 k Ω
Materials	PCB	FR4 RoHS
	Front	Aluminium 1.6mm

Module designed and assembled in Germany

INSTALLATION

When installing or removing a module from your case always turn off the power to the case and disconnect the power cable. Failure to do so may result in serious injury or equipment damage. Ensure the 16-pin connector on the power cable is connected correctly to the module before proceeding. The red stripe on the cable must line up with the -12V pins on the module's power connector. The pins are indicated with the label -12V, a white stripe next to the connector, the words "red", or some combination of those indicators.



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