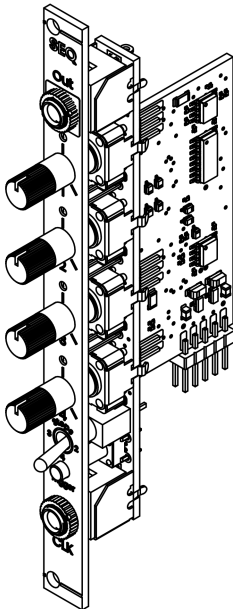
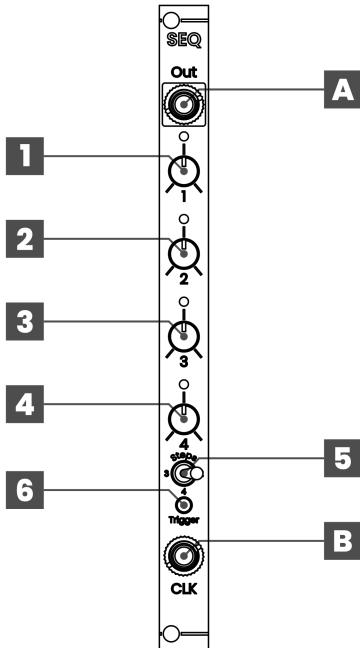


# Slimline **Sequencer**





# INTRODUCTION

Thank you for selecting the "Slimline ADSR Envelope Generator." This 2HP module efficiently shapes the dynamics of your sounds within your Eurorack system. It provides straightforward ADSR (Attack, Decay, Sustain, Release) controls to modulate the amplitude of audio signals or modulate other parameters. Compact and simple to use, it offers essential functionality for crafting the temporal characteristics of your sounds, suitable for both studio applications and live performance setups. This module integrates easily into any setup, emphasizing functional utility and user-friendliness.

**A** Envelope Output

**1** Activity LED

**2** Attack Setting

**3** Decay Setting

**4** Sustain Setting

**B** Gate Input

**5** Release Setting

**6** Timebase Selection

**7** Manual Trigger

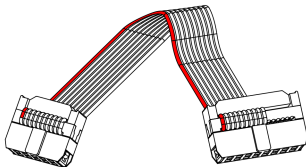
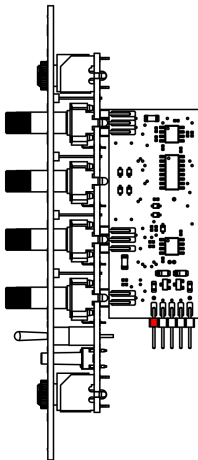
# SPECIFICATIONS

|               |               |                 |
|---------------|---------------|-----------------|
| Dimensions    | Standard      | Eurorack 3U     |
|               | Width         | 2HP – 9.8mm     |
|               | Depth         | 42mm            |
| Current Draw  | +12 Volt      | 20mA            |
|               | -12 Volt      | 10mA            |
|               | +5 Volt       | not connected   |
| Input Signal  | Trigger Level | approx. 1 Volt  |
| Output Signal |               | 0-10 Volt       |
| 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 10-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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