

Model
CATCH LFO-B

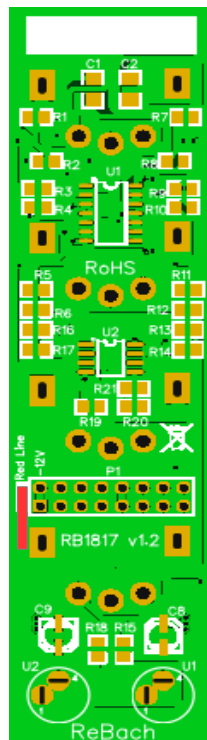
Description
Low Frequency Oscillator

Installation:

- Switch off the power supply before installing the module
- Only install the module in a compatible Eurorack housing with a compatible power supply
- Connect the power cable to the module as shown below
- Check the power supply of the rack and ensure the correct -12V (negative 12V) position.
connect the power cable with the red band on the -12V side
- Secure the module in the rack using the supplied screws (Tighten screws hand tightly)
- Switch the rack back on again and connect the module to the desired other modules

Specification:

- Power: Voltage +12V -12V
- Current: PLM +12V 10mA -12V 10mA
- HP6 (W30mm H128.5mm) Depth 26mm (excl knobs and Ribbon cable)



Connect the power cable with the red band facing to the left side of the module (rear view)

Do not use the device in places: exposed to extreme temperatures or direct sunlight; near a heating; use in rain; wet room such as bathrooms or on wet floors; vapor or smoke.

Protect children so that they can not be injured. Keep packaging material away from children. Switch off the unit if it reacts strangely (please contact your ReBach dealer for further information). Do not repair the device yourself. Only use the device with compatible peripherals.

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