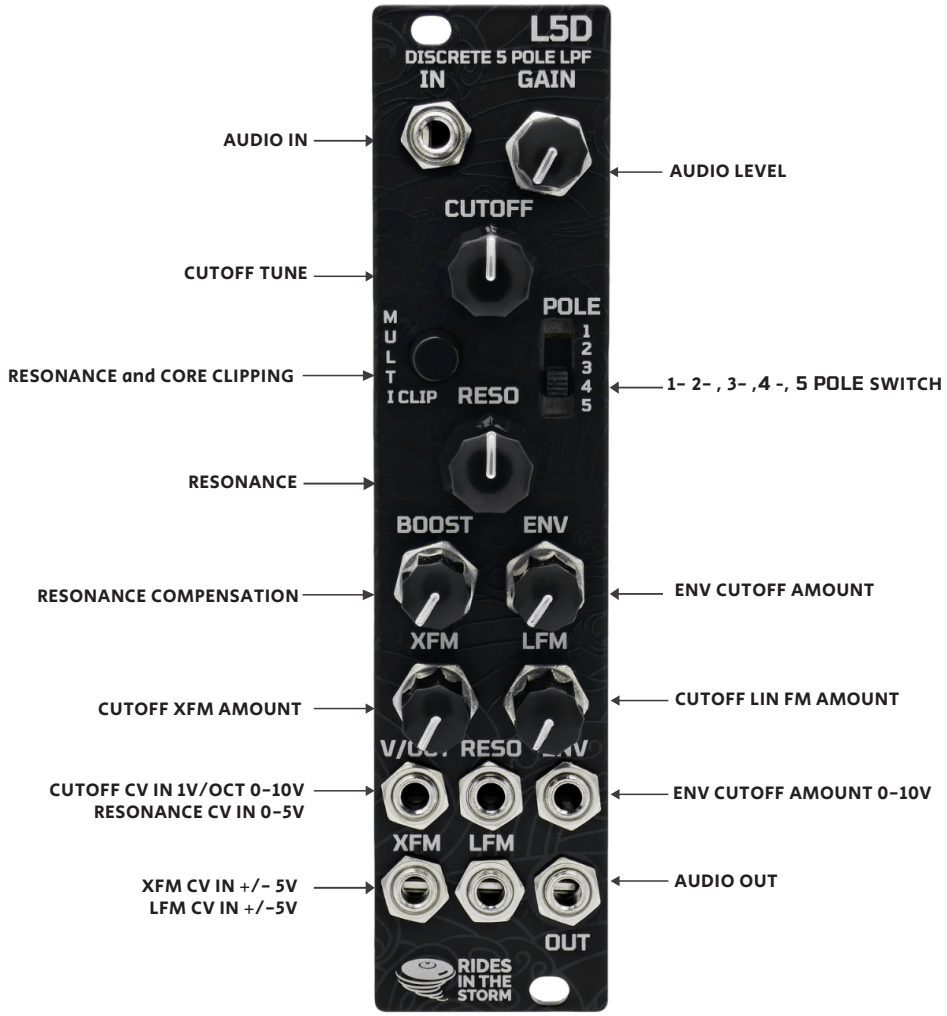
L5D | HIGH END DISCRETE VOLTAGE CONTROLLED LOWPASS FILTER



L5D Discrete VCF

Powerful and Silky Lowpass Filter with 30/24/18/12/6 dB operation
Resonance and Core Clipping, Resonance Compensation amount
Low noise discrete and Bootstrap clipping circuits to prevent clipping peaks (from the input and resonance) below the threshold and mild clipping above it
From clean to screamy operation
Five CV INs for ENV, RESO, KEY (1V/OCT), XFM and LFM
Screwed Metal Potentiometer

IN THE CASE OF DISPOSAL, IT MUST BE ENSURED THAT ELECTRONIC WASTE HAS TO BE GIVEN TO THE RESPONSIBLE RECYCLING CENTERS. INFORMATION IS PROVIDED BY THE LOCAL WASTE DISPOSAL COMPANY OF THE CITY OR MUNICIPALITY.

POWER CONSUMPTION: **+V rail: +30 mA**
-V rail: -30 mA
MODULE WIDTH: **6 HP** DEPTH **25mm**

More information at:
www.rides-in-the-storm.de

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