

DML Distortion Rev. C

Powering the module:

Disconnect your system from mains.

Check the power cable polarity. According to eurorack specification, the red stripe on the cable should be connected to pin 1 of the power plug and carry -12V.

On the module, there is a stripe to indicate pin 1 of the power header.

This module has polarity protection diodes.

If you plug it in the wrong way, it will not be powered.

Sending signals into the module while it is not powered may damage the module.

Functions of the module:

The Distortion is a dual, LED based saturation and distortion effect.

It has two identical sections, left and right.

Each section has an audio input, audio output and a level control knob .

The LEDs visible on the front panel are part of the saturation circuit.

When no cable is plugged into the right audio input, it is connected to the left audio output.

Technical information:

Current requirement: 8mA@+12V, 8mA@-12V

6hp, 32mm depth (including power connector)