4ms Eurorack Power Distro

Advanced Power Bus Board for the Eurorack system

Built-in +5V:

Generates +5V from the +12V rail. This keeps the +5V rail heavily isolated from +5V rails on other bus boards. Alternatively, you can use an external 5V supply (just remove the blue jumper)

Fuses:

Resettable PTC fuses instantly blow when there's a problem, and snap back on automatically when the coast is clear. Each rail is separately fused, so one short doesn't take your whole system down.

LEDs:

Indicate power on each rail (+12V, +5V, -12V)

Double set of blade tabs:

Easy to daisy chain multiple boards.
Connects with standard 0.250"
blade ("spade") connectors. One set of vertical and one set of right-angle tabs.

Doepfer power connectors (keyed):

Twenty-one (21) standard 16-pin Eurorack power headers. Never run out! Keyed so you never plug in backwards!

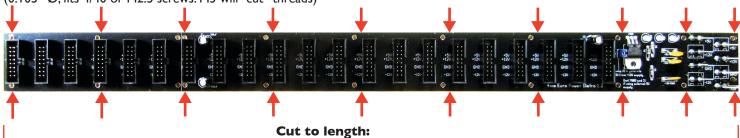
Note: Non-keyed headers also available for a discount.

Filter capacitors:

Reduce module-to-module noise and power line hum

Mounting holes:

More than enough holes to secure to your case. (0.105" Ø, fits 4/40 or M2.5 screws. M3 will "cut" threads)



Total length: 18.95" (for 104HP case) Can be cut to fit in any size case (cut mark at 14.4" for an 84HP case)