

PEDALBOARD POWER INLET PORTS + POWER HARNESS PIGTAILS + MODULAR POWER SYSTEM

The inlet is mounted to the outside of the pedalboard. Most commonly used to get AC power to the underside of the board. An installation hole or rectangle is used to fit the pigtail through to the underside of the pedalboard usually to power a pedal powering device(s)

IEC AKA: C13



EDISON AKA: STRAIGHT BLADE 5-15



The pigtail is the piece that will connect to your power supply or similar. It's fastened to the inlet piece and supplies power to the harness and/or power supply. Most of our pre-made harnesses include 2 pigtail choices, the straight IEC and the C5 Micky Mouse plug. The inlet hole size is what's used to pass the pigtail under the board., it is also the restricting factor to what pigtail can be used since it has to fit through the installation hole. We have a modular power harness system that allows any type of pigtail (plus a combination of multiple pigtails) to be used. If your configuring your power system, use the images below to determine which pigtail you need to plug in your power supply.

VOODOO LAB | STRYMON | TRUTONE | WALRUS | CIOKS AND MORE...



STRAIGHT IEC



LEFT ANGLE IEC



RIGHT ANGLE IEC

IEC 320 - C14

POWER STRIP AND OTHERS



FEMALE EDISON

5-15 P FEMALE

MOST CIOKS



C5

MICKY MOUSE PLUG



Our Mod Power Harness system allows any pigtail to connect to the inlet components. The inlet side and pigtail side are separated and joined via Duetsch Connectors; a high grade, mission critical product designed to perform in rough environments. The inlet side and pigtail side easily snap together or unplug with a water resistant connectors.

