



PROMETHEUS PDU

HIGH DENSITY POWER DISTRIBUTION



Designed, Engineered,
& Assembled in the USA
TAA Compliance Available

New generation server racks require more power than ever before. High powered Artificial Intelligence, Machine Learning, and other resource intensive data center servers need more current than most commercial power distribution units can provide. Often, IT power infrastructure engineers are forced to use multiple power distribution units to achieve their desired results. This results in higher component, installation, wire, and breaker panel costs.

Enter the Prometheus PDU. The Prometheus PDU is specifically engineered to power new generation, power intensive servers. Boasting 36 C-13 outlets, the Prometheus PDU can support a load of 228 amps, sourced from a three phase 208V or 240V/415V input. The vertical OU form factor and EIA standard mounting provisions make rack installation a cinch.

The Prometheus PDU is ETL listed and manufactured in the USA in our ISO 9001:2008 quality controlled production facility. Get world class support from the engineering team that designed the power distribution unit.



Input Voltage: 208V or 240V/415V
Input Phase: Three Phase
Input Connector: Hardwire Terminals
Input Wire Size: 1 AWG - 350MCM
Output Voltage: 208V or 240V
Output Current: Supports 228 Amps of Load
Outlet Type: 36 x C-13 Outlets
Circuit Protection: 9 x 35A Switched Circuit Breakers
Operating Temperature OC - 45C
Enclosure: 72" x 4.5" x 4.5" EIA Standard OU
Compliance: ETL/CSA Listed