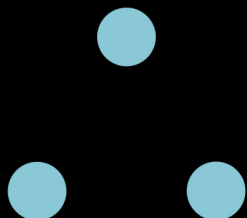


RPU™



WORLD'S FIRST HIGH POWER RACK DISTRIBUTION UNIT
IN DATA CENTERS



TRILOGY
Innovative Technology

trilogycorp.com



FIRST EVER HIGH POWER RACK MOUNTED PDU

TECHNOLOGY

- Innovative rackmount technology with power delivery to every rack.
- Unique design that powers up to 16 racks with one RPDU.
- Powerful design, delivers up to 50 kW in one compact unit.
- 16 plug and play output receptacle field expandable.
- Compact design, 10 U with several mounting options.
- Advanced energy meter.
- Option for branch circuit monitoring.

DESIGN

- Can be installed within a few hours.
- The RPDU is load tested to 100% of its capacity.
- Load additions with no additional costs or downtime.
- Easily relocatable to another rack.
- Reduces under floor conduit congestion.
- Advanced energy monitor.
- Available in single or three phase power.
- Knockouts on top and bottom for remote distribution.
- Reduces breaker space usage in main panels and PDUs.
- UL listed product.

SPECS

- Single or three Phase input and output power.
- Voltage: 208/120 up to 400/230 VAC, 50/60Hz,
- Current: Up to 150A for 1N configuration.
- Extreme high power, up to 50 kW in one small unit.
- Output receptacles: L5, L6, L14, L21, IEC 13, 19 or 309.

MADE IN USA