

POWERLOK®

Rack Power Distribution

Greater Reliability

- Automated soldering from line input to each receptacle eliminates all types of mechanical connections.
- Independently evaluated to have 270% greater reliability over rack PDUs with mechanical terminations.

Universal Cord Locking

- CordLok universal cord locking with an industry leading receptacle density secures C13 and C19 cords.
- Single hand insertion/removal.
- No insertion resistance.
- Clicks when fully inserted.
- Use standard cords.
- Roll wheel with thumb to remove cord.
- \$1 per receptacle.



Slim Modern Vertical Design

- Only 2.18" wide x 2" deep.
- Greatest receptacle density.
- Highly visible group marking.
- Low profile receptacles protected from impact.
- Colors applied to cover at no cost on orders greater than 24 units.

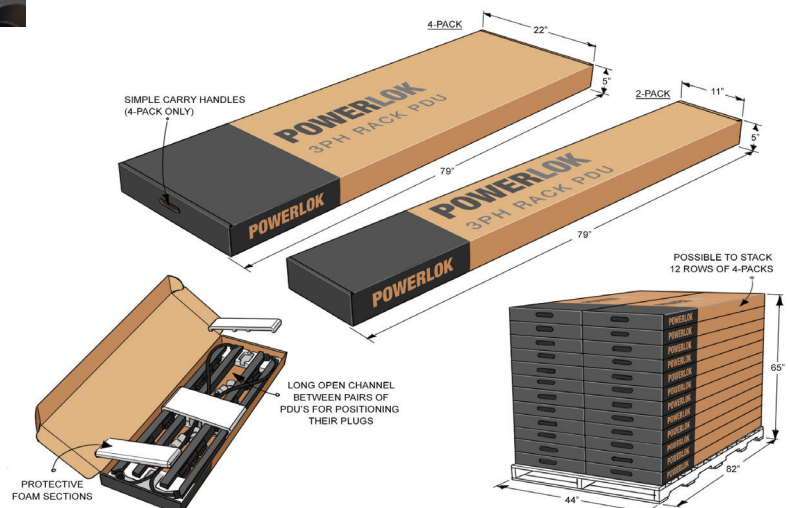
Multi-Pack Packaging

- Reduced shipping costs and packaging waste.
- Four rack PDUs with up to 40' of cord in a small 22" x 5" package.
- 96 units per pallet for efficient handling at 65" stack height.
- Low profile receptacles protected from impact.
- 2-pack design for easy shipment of one or two units.



Angled Input Whip

- Input cord is angled toward the server rack exit to improve access to rear of server.
- Whip exit overhead or underfloor.
- Simple fixed and rigid design.
- Reduces bend radius.
- Natural egress from server cabinet.
- Improves access to IT equipment.
- Allows greater length PDU with more receptacles over PDUs with end cords.



Web-Based PowerLok CPQ (Configure-Price-Order)

PowerLok Vertical Rack PDU

Build Model Number **PL01A04A07C-201**

Power Type	20A 120/208V WYE
PDU Length (IN)	72
PDU Color	CARBON
Plug Type	L21-20P
Whip Length (FT)	7
C13 Quantity	36
C19 Quantity	6
CordLok (for C13/C19)	YES
120V 5-15R Quantity	0
Power Monitoring	REMOTE & UNIT DISPLAY

- Build a rack PDU and receive in 2 weeks on orders greater than 24 units.
- Easy to use — build your PDU online.
- 3D image and specification for your build.
- CAD model downloads.
- Pricing and order entry.

Simplified User Interface

MAIN	GROUP	LINE	PF / VOLTS	ADMIN
GROUP AMPS	POWER kW kVA	AMPS kW kVA	LINE PF	Serial Number: 20G01190001
1 10.3 2 10.3 3 10.8	TOTAL kW 6.83 kVA 6.90	A 20.7 2.48 2.48 B 19.8 2.30 2.36 C 17.1 2.03 2.05	A 1.00 1 0.99 207 B 0.98 2 0.98 207 C 0.99 3 1.00 208	Firmware Ver: 1.0.0 Boot Load Ver: 1.10.2 IP Address: 198.168.2.100 MAC Address: E0:1B:23:CD:45 Internal Temp: 37C
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- Advanced monitoring and touchscreen display.
- No failures from faulty push buttons.
- Easy daisy chain network communications.
- Alarms present in red for visibility.
- Internal temperature reporting.

Delivery Options

- 32 select models ship next day.
- 10,000+ built models ship in 10 – 14 days.



Designer and Manufacturer
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