

PowerGain™ High-Power PDUs

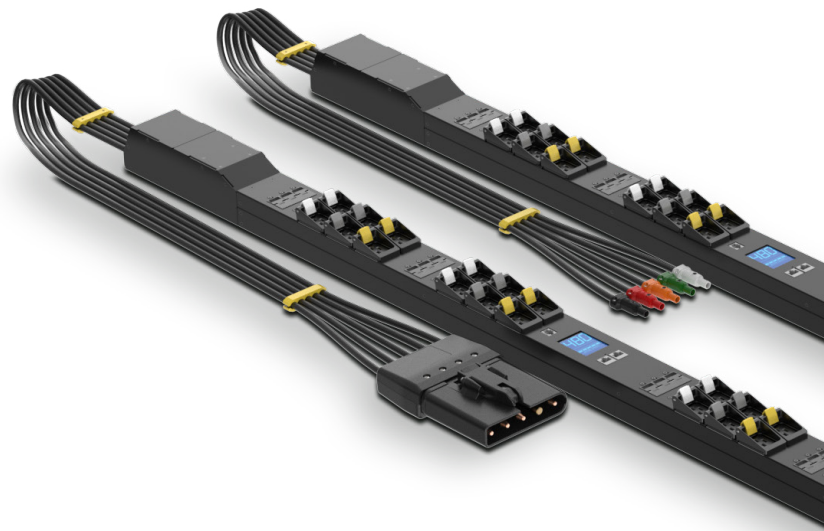
PowerGain is the industry's first unified, end-to-end power solution designed specifically for data centers, telecommunications rooms, and remote sites with power up to 200A and 115kW per PDU. Our basic and intelligent rack power distribution units (PDUs) are built-to-order with available capacity for large-scale projects on expedited timelines.

PowerGain Features and Benefits

- Designed for the needs of AI and high-power computing
- A fully connectorized, unified, end-to-end solution from the RPP to the server
- Reduce footprint of connections and wires with no hardwiring necessary
- Quick and easy cabinet routing with flexible, small-form factor connectors
- Rigorously third-party tested and part of Hubbell's trusted products for every aspect of data center buildouts

High-Power PDU Features and Benefits

- High power units up to 200 Amps/415 volts 3 phase
- New small form factor plugs that easily fit through rack openings
- Models available in basic, monitored, and switch ready
- Innovative phased coloured cord locking to prevent inadvertent disconnections
- Single pole connection assembly for maximum power connection options
- Innovative 5-cable power cord design that improves routing of PDU power cord, available in 6- or 10-foot length
- Intelligent PDUs include a built-in web browser and LCD screen that can monitor and report temperature and humidity with the use of environmental sensors
- Build to order in the US with factory automation and robotic soldering for maximum reliability
- Low profile PDU design available in black, red, blue, or white



Power Distribution Types

- Basic - always on reliable powering
- Monitored - Real-time visibility to critical power information
- Switch Ready - Real-time visibility to critical individual receptacle information and the ability to turn the power on and off remotely with Hubbell switching cords

All products are TUV Certified to UL62328-1, CSA C22.2, NOM Addendum for Mexico, FCC Part 15 Class A conformance, RoHS compliant.

Ordering Information

PowerGain High Power PDUs

Switched Ready	Monitored*	Basic	Receptacle Configuration	Input plug
78" vertical, 100 Amp, 208/240V, 3 phase, phase cord locking receptacles, 6 foot cord, carbon				
HBL9003S-06FC	HBL9003V-06FC	HBL9003B-06FC	6 C13 & 18 C19	PowerGain Flat Plug
HBL9003S-06WC	HBL9003V-06WC	HBL9003B-06WC	6 C13 & 18 C19	IEC 60309(IP67)
78" vertical, 100 Amp, 240/415V, 3 phase, phase cord locking receptacles, 6 foot cord, carbon				
HBL9102S-06FC	HBL9102V-06FC	HBL9102VB-06FC	6 C13 & 15 C19	PowerGain Flat Plug
HBL9102S-06WC	HBL9102V-06WC	HBL910B-06WC	6 C13 & 15 C19	IEC 60309(IP67)
HBL9102S-06SC	HBL9102V-06SC	HBL910B-06SC	6 C13 & 15 C19	PowerGain Single Pole Assembly
HBL9203S-06FC	HBL9203M-06FC	HBL9203B-06FC	6 C13 & 24 C19	PowerGain Flat Plug
HBL9203S-06WC	HBL9203M-06WC	HBL9203B-06WC	6 C13 & 24 C19	PowerGain Single Pole Assembly
78" vertical, 125 Amp, 240/415V, 3 phase, phase cord locking receptacles, 6 foot cord, carbon				
HBL9102S-06FC	HBL9102V-06FC	HBL9102VB-06FC	6 C13 & 15 C19	PowerGain Flat Plug
HBL9102S-06WC	HBL9102V-06WC	HBL910VB-06WC	6 C13 & 15 C19	IEC 60309(IP67)
HBL9102S-06SC	HBL9102V-06SC	HBL910VB-06SC	6 C13 & 15 C19	PowerGain Single Pole Assembly
88" vertical, 125 Amp, 240/415V, 3 phase phase cord locking receptacles, 6 foot cord, carbon				
HBL9162S-06FC	HBL9162V-06FC	HBL9162B-06FC	6 C13 & 18 C19	PowerGain Flat Plug
HBL9162S-06WC	HBL9162V-06WC	HBL9162B-06WC	6 C13 & 18 C19	IEC 60309 (IP67)
HBL9162-06SC	HBL9162V-06SC	HBL9162B-06SC	6 C13 & 18 C19	PowerGain Single Pole Assembly
88" vertical, 175 Amp, 240/415V, 3 phase, phase cord locking receptacles, 6 foot cord, carbon				
HBL9403S-06FC	HBL9403M-06FC	HBL9403B-06FC	6 C13 & 36 C19	PowerGain Flat Plug
HBL9403S-06SC	HBL9403M-06SC	HBL9403B-06SC	6 C13 & 36 C19	PowerGain Single Pole Assembly
88" vertical, 200 Amp, 240/415V, 3 phase, phase cord locking receptacles, 6 foot cord, carbon				
HBL9508S-06SC	HBL9508V-06SC	HBL9508B-06SC	42 C19	PowerGain Single Pole Assembly

Notes: Replace the "06 with "10" for 10 foot cord.

*V designates input monitored and switched ready.

Also available in red, blue, and white. For these colours, replace the C in the part number with a R, B, or W respectively. Hard-wired option available, please contact your local HPW sales representative.

60A IEC PDUs

Switched Ready	Monitored*	Basic	Receptacle Configuration	Input Plug
72" vertical, 60 Amp, 208/240V, 3 phase, 6 foot cord, carbon				
HBL8607S-06WC	HBL8607M-06WC	HBL8607B-06WC	36 C13 & 6 C19	IEC 60309(IP67)
HBL8608S-06WC	HBL8608M-06WC	HBL8608B-06WC	24 C13 & 12 C19	IEC 60309(IP67)
HBL8609S-06WC	HBL8609M-06WC	HBL8609B-06WC	18 C13 & 18 C19	IEC 60309(IP67)
72" vertical, 60 Amp, 208/240V, 3 phase, phase cord locking receptacles, 6 foot cord, carbon				
HBL8804S-06WC	HBL8804V-06WC	HBL8804B-06WC	27 C19	IEC 60309(IP67)
HBL8903S-06WC	HBL8903V-06WC	HBL8903B-06WC	6 C13 & 18 C19	IEC 60309(IP67)

Replace the "06 with "10" for 10 foot cord.

Also available in red, blue, and white. For these colours, replace the C in the part number with a R, B, or W respectively. Hard-wired option available, please contact your local HPW sales representative.