



SOLUTION OVERVIEW

PowerGain

High-Power Solutions for Next-Generation
Data Centers





INTRODUCING

PowerGain

Hubbell developed PowerGain™ using direct insights from engineering teams to address the most demanding challenges in designing high-performance, AI-ready data centers. The result is a scalable, space-optimized solution that increases deployment speed and maximizes density, providing enhanced flexibility with increased power capacity up to 200A.

- **High-Amperage Connections**
- **Power Distribution Units**
- **Row Power Distribution**

A fully connectorized, end-to-end power solution

Plug-and-Play Scalability for Modern Data Centers

Hubbell delivers trusted, end-to-end power solutions, from the grid to the chip. AI is driving unprecedented power demands, making scalable, high-capacity, and resilient infrastructure essential to meet these rapidly evolving needs.

PowerGain features compact, UL-listed connectors with high-amperage capacity and plug-and-play installation, making them easily scalable from a single cabinet to full data center rows. Hubbell facilitates connectorization from a facility's remote power panels (RPPs) to modular power units (MPUs) and high-capacity rack power distribution, delivering the power precisely where it's needed most.

PowerGain provides what engineers and operators need to address the toughest challenges they face when designing high-performance data centers.

Space-Efficient Design

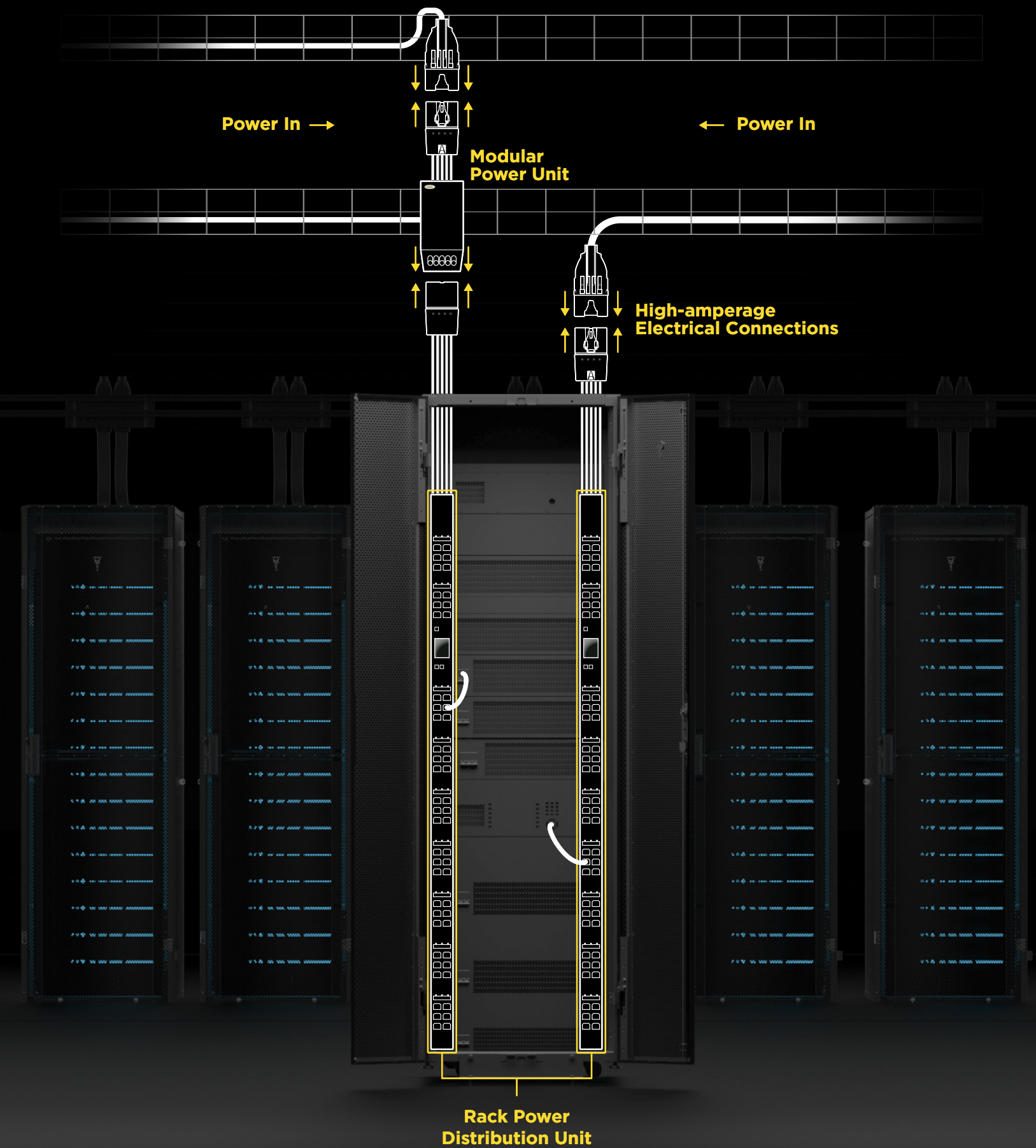
- All connections are engineered to fit through existing cabinet openings
- Allows more efficient design for density

Application Compatibility

- PowerGain connectors support both liquid-tight conduits and multi-conductor cable feed applications, including TCER-rated installations
- PowerGain plugs accept individual conductors to maximize flexibility

Uncompromising Safety and Quality

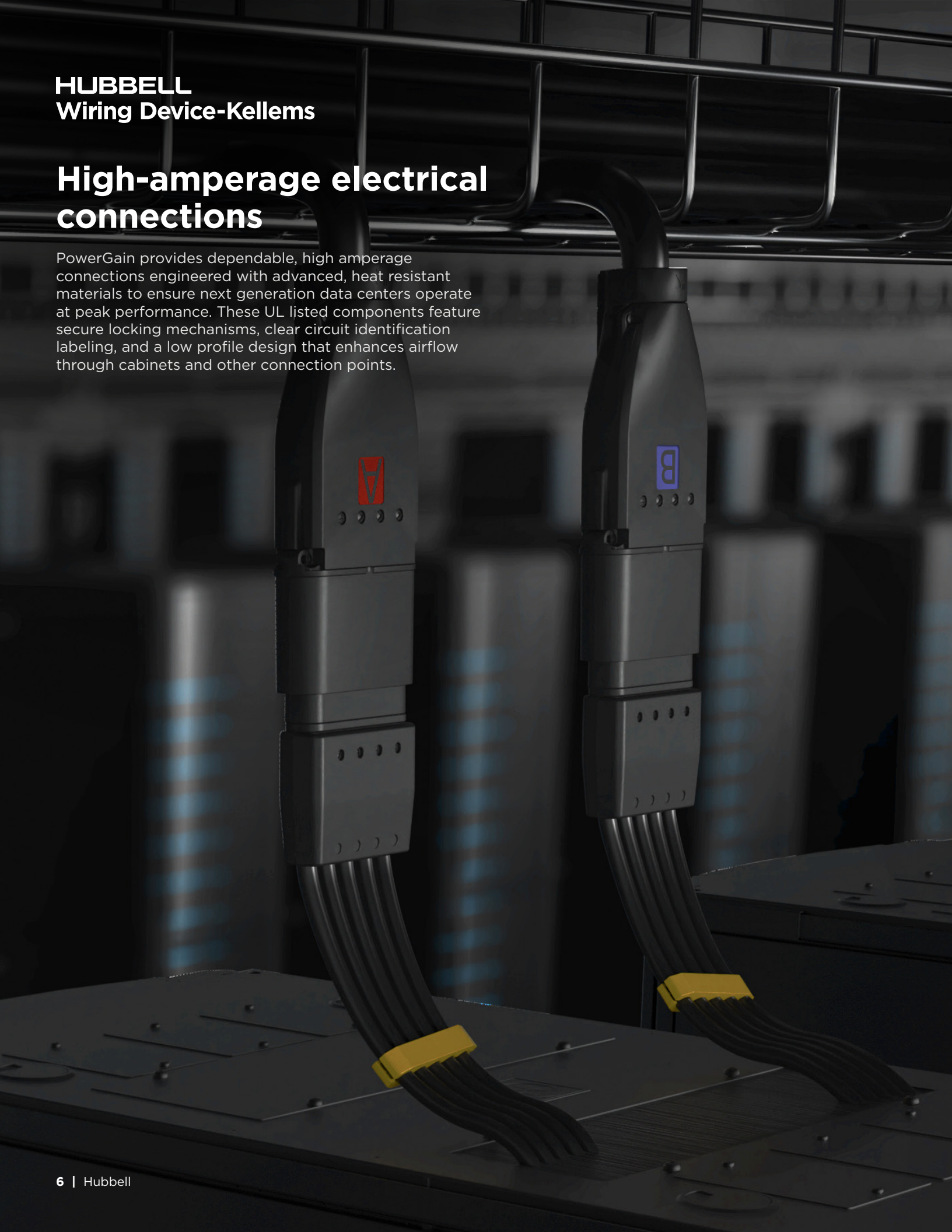
- All PowerGain™ devices are third-party tested to UL standards, exceeding rigorous safety benchmarks
- Highly engineered, premium solutions for maximum reliability and uptime

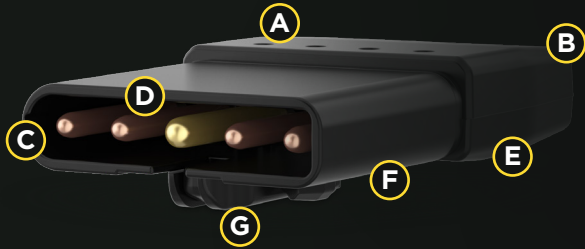


HUBBELL
Wiring Device-Kellems

High-amperage electrical connections

PowerGain provides dependable, high amperage connections engineered with advanced, heat resistant materials to ensure next generation data centers operate at peak performance. These UL listed components feature secure locking mechanisms, clear circuit identification labeling, and a low profile design that enhances airflow through cabinets and other connection points.



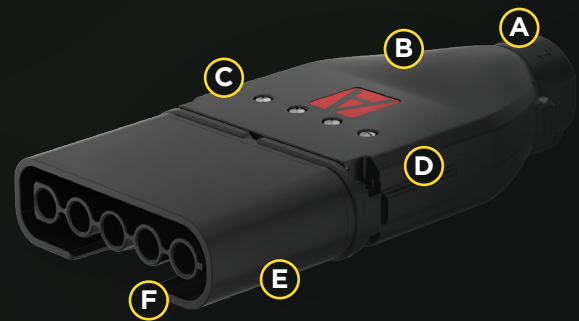


Flat Multiconductor Plug

- A. Redundant termination stainless steel set screws for cool running, highly reliable terminations
- B. Strain relief accepts 5 individual conductors for in-cabinet flexibility
- C. Highly conductive copper alloy pins
- D. Oversized ground pin first to mate, last to break, and keyed to prevent voltage mis-mate
- E. Nylon wiring chamber for high dielectric withstand
- F. PBT shroud for high impact resistance
- G. Field replaceable mechanical latch prevents unintended disconnect

Flat Multiconductor Connector

- A. Strain relief accepts flexible conduit or multi-conductor cable with additional Hubbell fitting
- B. Circuit identification labels included with product
- B. Nylon wiring chamber for high dielectric withstand
- D. .25" mounting holes to secure to cable tray or bracket
- E. PBT protective shroud for superior impact resistance
- F. Hubbell's patented contact design with engineered internal multi-lam spring

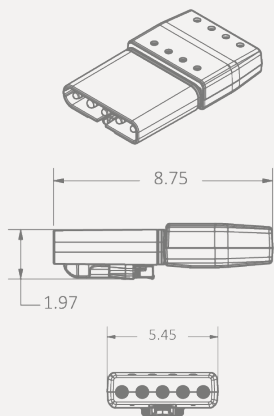


Flat Panel Mount Receptacle

- A. Hubbell patented contact design with engineered internal multi-lam spring
- B. Brass thread inserts for maximum mounting secureness
- C. Redundant termination stainless steel set screws for cool running, highly reliable terminations
- D. Nylon wiring chamber for high dielectric withstand

High-amperage electrical connections

Flat Multiconductor Plug Features



Listings

- cULus
- UL 1682

Specifications

- Housing: black nylon/PBT
- Terminal Screws: stainless steel
- Contacts: copper alloy

Electrical Performance

- Dielectric Voltage: withstands 3000V AC
- Max Working: 480V AC RMS

Mechanical Performance

- Impact Resistance: per CSA C22.2 NO. 182.1/UL 1682
- Terminal ID: terminal identified in accordance with North American and IEC conventions

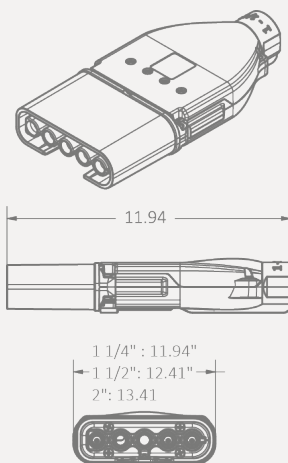
Environmental Performance

- Flammability: V0
- Ingress Protection: Type 1

Conductors

- Range: 4 AWG – 1/0
- Rating: 600V
- Ambient Temperature: conforms to NEC AWG requirements for 40-60C
- Cable Diameter: .60" – .80"

Flat Multiconductor Connector Features



Listings

- cULus
- UL 1682

Specifications

- Housing: black nylon/PBT
- Terminal Screws: stainless steel
- Contacts: copper alloy

Electrical Performance

- Dielectric Voltage: withstands 3000V AC
- Max Working: 480V AC RMS

Mechanical Performance

- Impact Resistance: ID and ratings are a permanent part of the device housing
- Terminal ID: in accordance with North American and IEC conventions

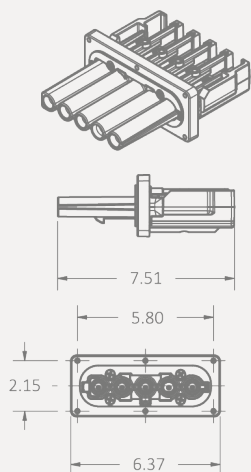
Environmental Performance

- Flammability: V0
- Ingress Protection: Type 1

Conductors

- 2 AWG – 1/0 (1-1/4 and 1-1/2 conduit), 2 AWG – 3/0 (2" conduit)
- Rating: 600V
- Ambient Temperature: conforms to NEC AWG requirements for 30-50C
- Cable Diameter: .75"–1.38" (114 conduit), .75" – 1.88" (15 conduit), 1.25" – 2.31" (2 conduit)

Flat Multiconductor Receptacle Features



Listings

- cULus
- UL 1682

Specifications

- Housing: black nylon/PBT
- Terminal Screws: stainless steel
- Contacts: copper alloy

Electrical Performance

- Dielectric Voltage: withstands 3000V AC
- Max Working: 480V AC RMS

Mechanical Performance

- Impact Resistance: per CSA C22.22 No. 182.1/UL 1682, ID and ratings are a permanent part of the device housing
- Terminal ID: ID and ratings are identified in accordance with North American and IEC conventions

Environmental Performance

- Flammability: V0
- Ingress Protection: Type 1

Conductors

- Range: 2 AWG – 3/0
- Rating: 600V
- Ambient Temperature: conforms to NEC AWG requirements

125A/200A flat plugs, connectors, and panel mount receptacles

PowerGain™ Plug

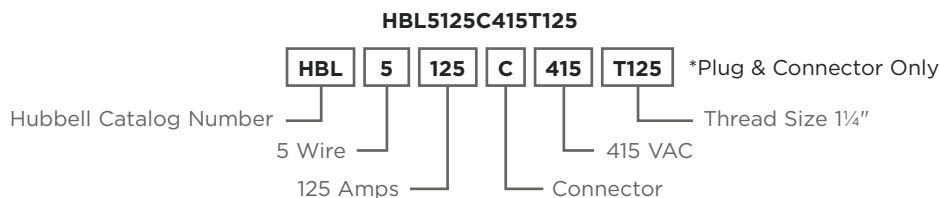
Catalog Number	Description
HBL4125P250	PLUG ,4 WIRE, 125A, 250VAC
HBL4125P250T125	PLUG ,4 WIRE, 125A, 250VAC, 1-1/4" THREAD
HBL4125P250T15	PLUG ,4 WIRE, 125A, 250VAC, 1-1/2" THREAD
HBL4125P250T2	PLUG ,4 WIRE, 125A, 250VAC, 2" THREAD
HBL5125P208	PLUG ,5 WIRE, 125A, 120/208 VAC
HBL5125P208T125	PLUG ,5 WIRE, 125A, 120/208 VAC, 1-1/4" THREAD
HBL5125P208T15	PLUG ,5 WIRE, 125A, 120/208 VAC, 1-1/2" THREAD
HBL5125P208T2	PLUG ,5 WIRE, 125A, 120/208 VAC, 2" THREAD
HBL5125P415	PLUG ,5 WIRE, 125A, 415VAC
HBL5125P415T125	PLUG ,5 WIRE, 125A, 415VAC, 1-1/4" THREAD
HBL5125P415T15	PLUG ,5 WIRE, 125A, 415VAC, 1-1/2" THREAD
HBL5125P415T2	PLUG ,5 WIRE, 125A, 415VAC, 2" THREAD
HBL5125P480	PLUG ,5 WIRE, 125A, 480VAC
HBL5125P480T125	PLUG ,5 WIRE, 125A, 480VAC, 1-1/4" THREAD
HBL5125P480T15	PLUG ,5 WIRE, 125A, 480VAC, 1-1/2" THREAD
HBL5125P480T2	PLUG ,5 WIRE, 125A, 480VAC, 2" THREAD
HBL5200P415	PLUG ,5 WIRE, 200A, 415VAC
HBL5200P415T125	PLUG ,5 WIRE, 200A, 415VAC, 1-1/4" THREAD
HBL5200P415T15	PLUG ,5 WIRE, 200A, 415VAC, 1-1/2" THREAD
HBL5200P415T2	PLUG ,5 WIRE, 200A, 415VAC, 2" THREAD
HBL5200P480	PLUG ,5 WIRE, 200A, 480VAC
HBL5200P480T125	PLUG ,5 WIRE, 200A, 480VAC, 1-1/4" THREAD
HBL5200P480T15	PLUG ,5 WIRE, 200A, 480VAC, 1-1/2" THREAD
HBL5200P480T2	PLUG ,5 WIRE, 200A, 480VAC, 2" THREAD

PowerGain™ Connector

Catalog Number	Description
HBL4125C250T125	Connector, 4 WIRE, 3P, 125A, 250VAC, 1-1/4" THREAD
HBL4125C250T15	Connector, 4 WIRE, 3P, 125A, 250VAC, 1-1/2" THREAD
HBL4125C250T2	Connector, 4 WIRE, 3P, 125A, 250VAC, 2" THREAD
HBL5125C208T125	Connector, 5W, 125A, 120/208 VAC, 1-1/4" THREAD
HBL5125C208T15	Connector, 5W, 125A, 120/208 VAC, 1-1/2" THREAD
HBL5125C208T2	Connector, 5W, 125A, 120/208 VAC, 2" THREAD
HBL5125C415T125	Connector, 5 WIRE, 125A, 415VAC, 1-1/4" THREAD
HBL5125C415T15	Connector, 5 WIRE, 125A, 415VAC, 1-1/2" THREAD
HBL5125C415T2	Connector, 5 WIRE, 125A, 415VAC, 2" THREAD
HBL5125C480T125	Connector, 5 WIRE, 125A, 480VAC, 1-1/4" THREAD
HBL5125C480T15	Connector, 5 WIRE, 125A, 480VAC, 1-1/2" THREAD
HBL5125C480T2	Connector, 5 WIRE, 125A, 480VAC, 2" THREAD
HBL5200C415T2	Connector, 5 WIRE, 200A, 415VAC, 2" THREAD
HBL5200C480T2	Connector, 5 WIRE, 200A, 480VAC, 2" THREAD

PowerGain™ Receptacle

Catalog Number	Description
HBL5125R208	RECEPTACLE, 5 WIRE, 125A, 120/208 VAC
HBL4125R250	RECEPTACLE, 4 WIRE, 3P, 125A, 250VAC
HBL5125R415	RECEPTACLE, 5 WIRE, 125A, 415VAC
HBL5125R480	RECEPTACLE, 5 WIRE, 125A, 480VAC
HBL5200R415	RECEPTACLE, 5 WIRE, 200A, 415VAC
HBL5200R480	RECEPTACLE, 5 WIRE, 200A, 480VAC



Explanation:
(HBL) Designates
Hubbell Catalog number

First Digit
4 - 4 Wire
5 - 5 Wire

Next Three Digits
125 - Up to 125A
200 - Up to 200A

Letter
C - Connector
P - Plug
R - Receptacle

Next Three Digits
208 - 120/208 VAC
250 - 250 VAC
415 - 415 VAC
480 - 480 VAC

Integral NPT Thread:
T125 - Thread Size 1 1/4"
T150 - Thread Size 1 1/2"
T2 - Thread Size 2"

Single-pole receptacles, plugs, and panel mount receptacles

When power demands push beyond the practical limits of traditional multiconductor solutions, PowerGain single-pole connections can help you scale. Get high-amperage capacity with easy installation, routing, and upgrades with our single-pole devices.



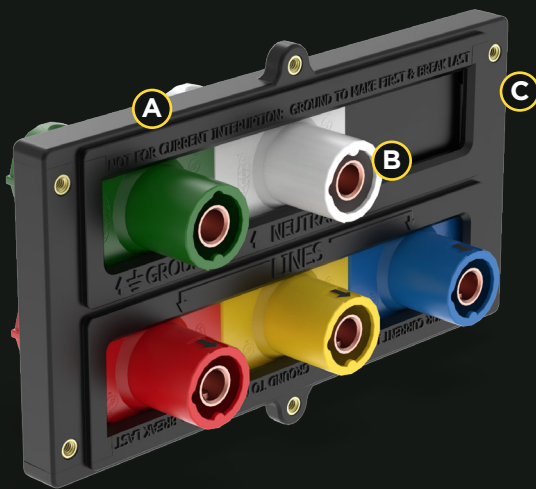
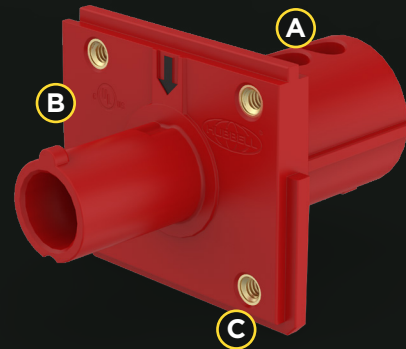


Single-Pole Cord-Mounted Devices

- A. High-performance strain relief clamp design prevents wires from being pulled out and protects terminations
- B. Impact-resistant nylon housing
- C. 180-degree rotational lock with detent feature prevents unintentional disconnects

Single-Pole Panel-Mount Devices

- A. The most secure dual termination screws for cool-running termination
- B. Highly conductive, one-piece, copper alloy internal contact
- C. Brass thread inserts for maximum mounting secureness

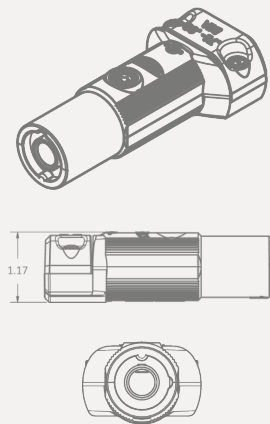


Single-Pole Panel-Mount Receptacle

- A. Prepopulated voltage specific panel assemblies for ease of installation
- B. Ground and neutral devices uniquely keyed for maximum safety
- C. Each phase is coded to common recognizable NEC color conventions

Single-pole receptacles, plugs, and panel mount receptacles

Male and Female Single-Pole Cord-Mount Device Features



Listings

- cULus
- UL 1691

Specifications

- Housing: Nylon
- Clamps & Frame Parts: PBT
- Terminal Screws: Zinc-plated steel

Electrical Performance

- Current Interruption: no, standard does not allow
- Dielectric Voltage: withstands 3000V AC
- Max Working: 600V AC RMS

Mechanical Performance

- Product Identification: ID and ratings are a permanent part of the device housing
- Terminal ID: identified in accordance with North American and IEC conventions

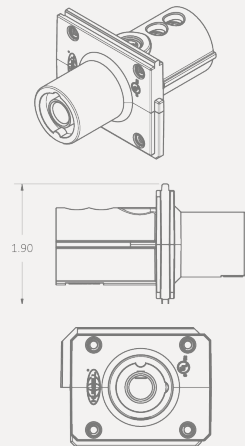
Environmental Performance

- Flammability: V0
- Ingress Protection: Type 1

Conductors

- Range: 1 AWG – 2/0 (male), 2/0 – 4/0 (female)
- Rating: 600V
- Ambient Temperature: conforms to NEC AWG requirements for 40-60C (male), 30-50C (female)
- Cable Diameter: .50" – .88"

Single-Pole Panel-Mount Device Features



Listings

- cULus
- UL 1691

Specifications

- Housing: Nylon
- Clamps & Frame Parts: PBT
- Terminal Screws: Zinc-plated steel
- Contacts: Cu alloy

Electrical Performance

- Current interruption: No, standard does not allow
- Dielectric Voltage: withstands 3000V AC
- Max Working: 600V AC and DC

Mechanical Performance

- Product Identification: ID and ratings are a permanent part of the device housing
- Terminal ID: in accordance with North American and IEC conventions

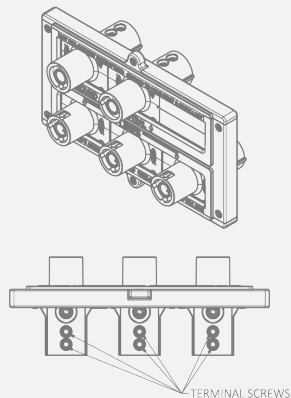
Environmental Performance

- Flammability: V0
- Ingress Protection: Type 1

Conductors

- Range: 2/0 – 4/0
- Rating: 600V
- Ambient Temperature: conforms to NEC AWG requirements for 30-50C

Panel-Mount Features



Listings

- cULus
- UL 1691

Specifications

- Housing: Nylon
- Clamps & Frame Parts: PBT
- Terminal Screws: Zinc-plated steel
- Contacts: Cu alloy

Electrical Performance

- Current Interruption: no, standard does not allow
- Dielectric Voltage: withstands 3000V AC
- Max Working: 600V AC and DC

Mechanical Performance

- Product Identification: ID and ratings are a permanent part of the device housing
- Terminal ID: terminal identified in accordance with North American and IEC conventions

Environmental Performance

- Flammability: V0
- Ingress Protection: Type 1

Conductors

- Range: 2/0 – 4/0
- Rating: 600V
- Ambient Temperature: conforms to NEC AWG requirements for 30-50C

200A Single-pole solutions

PowerGain Female Single Pole Connector

Catalog Number	Color	Description
HBL200FBK	Black	FEMALE Connector, 200A, 600V
HBL200FW	White	
HBL200FGN	Green	
HBL200FR	Red	
HBL200FBL	Blue	
HBL200FN	Brown	
HBL200FO	Orange	
HBL200FY	Yellow	

PowerGain Male Single Pole Plug

Catalog Number	Color	Description
HBL200MBK	Black	MALE PLUG, 200A, 600V
HBL200MW	White	
HBL200MGN	Green	
HBL200MR	Red	
HBL200MBL	Blue	
HBL200MN	Brown	
HBL200MO	Orange	
HBL200MY	Yellow	

PowerGain Female Single Pole Receptacle

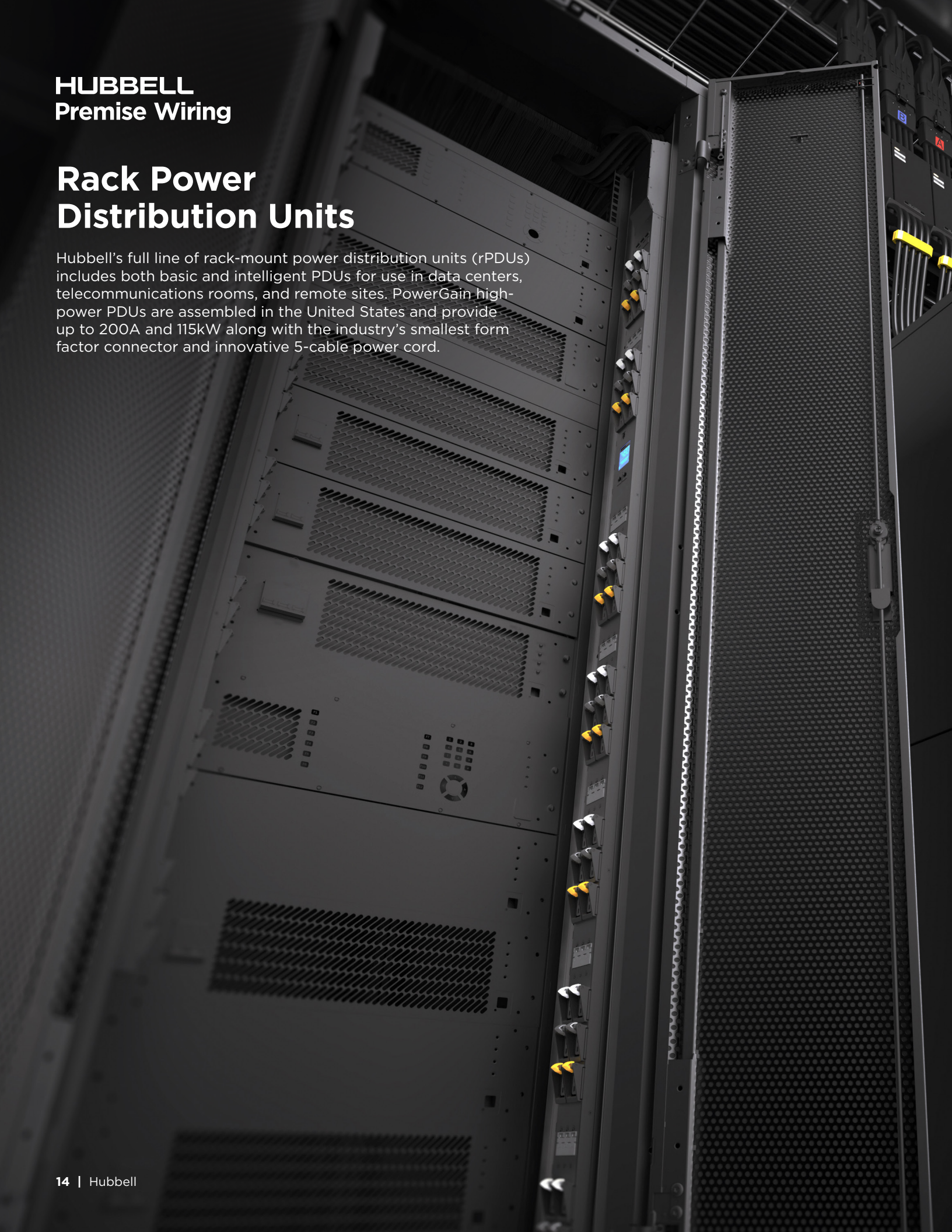
Catalog Number	Color	Description
HBL200FRBK	Black	Female Receptacle, 200A, 600V
HBL200FRW	White	
HBL200FRGN	Green	
HBL200FRR	Red	
HBL200FRBL	Blue	
HBL200FRN	Brown	
HBL200FRO	Orange	
HBL200FRY	Yellow	

PowerGain Male Single Pole Inlet

Catalog Number	Color	Description
HBL200MRBK	Black	Male Inlet, 200A, 600V
HBL200MRW	White	
HBL200MRGN	Green	
HBL200MRR	Red	
HBL200MRBL	Blue	
HBL200MRN	Brown	
HBL200MRO	Orange	
HBL200MRY	Yellow	

PowerGain Receptacle Frame Assemblies

Catalog Number	Color	Description
HBL200P415	G, W, R, Y, BL	Receptacle Frame Assembly, 200A, 415V
HBL200P480	G, W, B, Y, O	Receptacle Frame Assembly, 200A, 480V
HBL200FRAME		200A Blank 6 Position Frame
HBL200BLANK		200A Blank Plate For use with Frame



HUBBELL
Premise Wiring

Rack Power Distribution Units

Hubbell's full line of rack-mount power distribution units (rPDUs) includes both basic and intelligent PDUs for use in data centers, telecommunications rooms, and remote sites. PowerGain high-power PDUs are assembled in the United States and provide up to 200A and 115kW along with the industry's smallest form factor connector and innovative 5-cable power cord.



A. 5-Cable Power Cord

Designed to allow for easy routing of the power whip and plug in the data center cabinet

B. Phase-Colored Cord Locking Receptacles

Color-coded for easy identification, these lock securely to prevent inadvertent disconnects

C. Robotically Soldered Connections

Each PDU is assembled in the United States using robotically soldered connections for maximum reliability and are 100% tested before shipment

D. Small-Form Factor Connector

The flat and single pole connector options on PowerGain PDUs feature the industry's smallest form factor, helping to improve installation and airflow

E. Up to 200A and 115kW

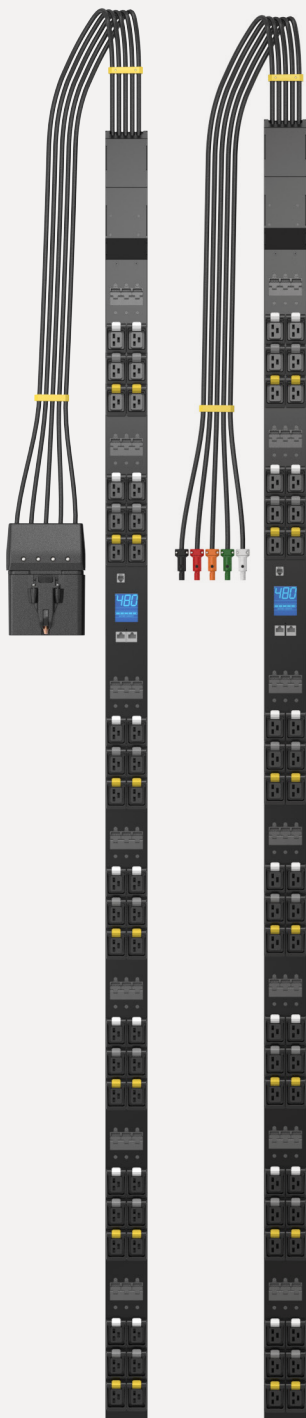
Our basic and intelligent PDUs provide the power that modern data centers need for AI and high-power computing

F. Advanced Monitoring with Intelligent PDUs

Provides a view of the power status, a built-in web browser for additional PDU information like temperature and humidity, and power cycling with the appropriate switching cord



High Power Distribution Units



PowerGain high-power PDUs feature the industry's smallest form factor high power connector. Its innovative 5 cable power cord allows for easy routing of the power whip and plug into the cabinet, and it features superior cord locking as well as color-coded locking tabs to indicate phase. The intelligent PDU's LCD screen makes power status easily visible, and its built-in web browser displays additional information like temperature and humidity as well as enables power cycling with the appropriate switching cord.

- High power units up to 200A/415V 3 phase
- New small form factor plugs easily fit through cabinet openings
- Models available in basic, monitored, and switch ready
- Innovative phased-colored cord locking prevents inadvertent disconnections
- Single-pole connector provides maximum power connection options
- Innovative power cords available in 6- and 10-feet length with a 5-cable design that improves power cord routing
- Build to order in the United States with factory automation and robotic soldering for maximum reliability
- Low-profile PDU design available in black, red, blue, or white

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)
HBL9003S-06SC	HBL9003V-06SC	HBL9003B-06SC	6 C13 & 18 C19	Single pole plug assembly
78" vertical, 125 Amp, 208/240V, 3 phase, Hubbell small form factor plug, phase cord locking receptacles, 6 foot cord, carbon				
HBL9073S-06FC	HBL9073V-06FC	HBL9073B-06FC	6 C13 & 24 C19	PowerGain Flat Plug
HBL9073S-06SC	HBL9073V-06SC	HBL9073B-06SC	6 C13 & 24 C19	Single Pole Plug Assembly
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 colors, 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 C 19	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 colors, 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.

Standard Power Distribution Units



As an important component of data center buildouts, our basic and intelligent rack power distribution units (PDUs) provide reliable, secure power to maximize uptime. Each unit has robotically soldered connections and is thoroughly tested before shipment to ensure reliable performance. Our PDUs are readily available and can be built to order locally with available capacity for large scale projects on expedited timelines.

- Superior cord locking using standard plugs to prevent inadvertent disconnection
- Monitored and switch-ready using exclusive Hubbell switching cords – only pay for the switching capability of equipment being powered
- Up to four environmental sensors per intelligent PDU measuring temperature and humidity
- Compact size measuring only 2.18" wide, 2.0" deep for PDUs up to 60A, 3 phase
- Assembled in the USA with highly reliable robotically soldered connections

Ordering Information

Standard Power PDUs

Switched Ready	Monitored*	Basic	Receptacle Configuration	Input plug
41" vertical, 20 Amp, 120V 1 phase, 6 foot cord, carbon				
HBL8114S-06C	HBL8114M-06C	HBL8114B-06C	24 5-20R	L5-20P
41" vertical, 30 Amp, 120V 1 phase, 6 foot cord, carbon				
HBL8116S-06C	HBL8116M-06C	HBL8116B-06C	22 5-20R	L5-30P
2RU, 30 Amp, 120V 1 phase, 6 foot cord, carbon				
HBL4101S-06C	HBL4101M-06C	HBL4101B-06C	20 5-20R	L5-30P
72" vertical, 20 Amp, 208V 1 phase, 6 foot cord, carbon				
HBL8233S-06C	HBL8233M-06C	HBL8233B-06C	32 C13 & 4 C19	L6-20P
2RU, 20 Amp, 208V 1 phase, 6 foot cord, carbon				
HBL4221S-06C	HBL4221M-06C	HBL4221B-06C	18 C13	L6-20P
72" vertical, 30 Amp, 208V 1 phase, 6 foot cord, carbon				
HBL8204S-06C	HBL8204M-06C	HBL8204B-06C	32 C132 & 6 C19	L6-30P
2RU, 30 Amp, 208V 1 phase, 6 foot cord, carbon				
HBL4202S-06C	HBL4202M-06C	HBL4202B-06C	12 C13 & 4 C19	L6-30P
72" vertical, 30 Amp, 120/208V 3 phase, 6 foot cord, carbon				
HBL8303S-06C	HBL8303M-06C	HBL8303B-06C	36 C13 & 6 C19	L21-30P
72" vertical, 30 Amp, 208/240V 3 phase, 6 foot cord, carbon				
HBL8403S-06C	HBL8403M-06C	HBL8403B-06C	36 C13 & 6 C19	L15-30P
72" vertical, 35 Amp, 208/240V 3 phase, 6 foot cord, carbon				
HBL8433S-06C	HBL8433M-06C	HBL8433B-06C	36 C13 & 6 C19	CS8365C
72" vertical, 50 Amp, 208/240V 3 phase, 6 foot cord, carbon				
HBL8507S-06C	HBL8507M-06C	HBL8507B-06C	36 C13 & 6 C19	CS8365C
HBL8508S-06C	HBL8508M-06C	HBL8508B-06C	24 C13 & C12 C19	CS8365C
HBL8509S-06C	HBL8509M-06C	HBL8509B-06C	18 C13 & 18 C19	
72" vertical, 20 Amp, 240/415V 3 phase, 60309 (IP44) plug, 6 foot cord, carbon				
HBL8703S-06C	HBL8703M-06C	HBL8703B-06C	36 C13 & 12 C19	60309 (IP44)
72" vertical, 30 Amp, 240/415V 3 phase, 6 foot cord, carbon				
HBL8733S-06C	HBL8733M-06C	HBL8733B-06C	30 C13 & 12 C19	60309 (IP44)

60A IEC PDUs

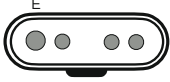
Switched Ready	Monitored*	Basic	Receptacle Configuration	Input Plug
72" vertical, 60 Amp, 208/240V, 3 phase, 6 foot cord, carbon				
HBL8607S-06WC	HBL8607M-06WC	HBL8607B-06WC	36 C13 & 6 C19	IEC 60309(IP67)
HBL8608S-06WC	HBL8608M-06WC	HBL8608B-06WC	24 C13 & 12 C19	IEC 60309(IP67)
HBL8609S-06WC	HBL8609M-06WC	HBL8609B-06WC	18 C13 & 18 C19	IEC 60309(IP67)
HBL8609S-06XC	HBL8609M-06XC	HBL8609B-06XC	18 C13 & 18 C19	no plug
72" vertical, 60 Amp, 208/240V, 3 phase, phase cord locking receptacles, 6 foot cord, carbon				
HBL8804S-06WC	HBL8804V-06WC	HBL8804B-06WC	27 C 19	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.

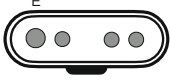
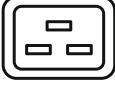
Also available in red, blue, and white. For these colors, replace the C in the part number with a R, B, or W respectively.

High-power Plug and Connector Types

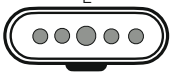
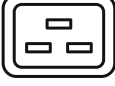
D9003 Series - 3P/4W

Input Plug Options	Receptacle Options
HUBBELL POWERGAIN HBL4125P250 125A/415V  IEC 60309 (IP67) HBL4100P9W 100A/250V  HUBBELL POWERGAIN HBL200MR SINGLE POLE 200A/250V EL1L2L3 GRNBLKREDORG PLUG HOUSING COLOR	IEC 60320 C19 16A/250V,20A/250V N.A  IEC 60320 C13 10A/250V, 15A/250V N.A.  NEMA L6-30R 30A/250V 

9073 Series - 3P /4W

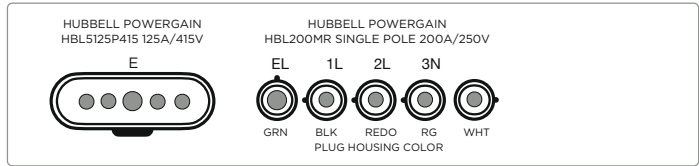
Input Plug Options	Receptacle Options
HUBBELL POWERGAIN HBL4125P250 125A/415V  IEC 60309 (IP67) HBL4100P9W 100A/250V  HUBBELL POWERGAIN HBL200MR SINGLE POLE 200A/250V EL1L2L3 GRNBLKREDORG PLUG HOUSING COLOR	IEC 60320 C19 16A/250V,20A/250V N.A  IEC 60320 C13 10A/250V, 15A/250V N.A.  NEMA L6-30R 30A/250V 

9102 Series - 4P5W

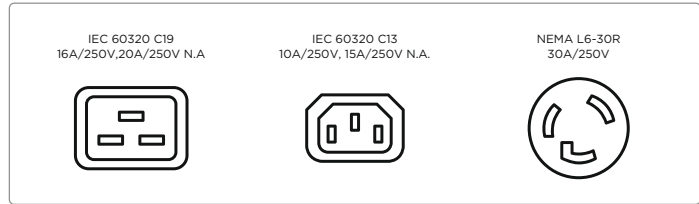
Input Plug Options	Receptacle Options
HUBBELL POWERGAIN HBL5125P415 125A/415V  HUBBELL POWERGAIN HBL200MR SINGLE POLE 200A/250V EL1L2L3N GRNBLKREDORGWHT PLUG HOUSING COLOR	IEC 60320 C19 16A/250V,20A/250V N.A  IEC 60320 C13 10A/250V, 15A/250V N.A.  NEMA L6-30R 30A/250V 

9303 Series - 4P5W

Input Plug Options

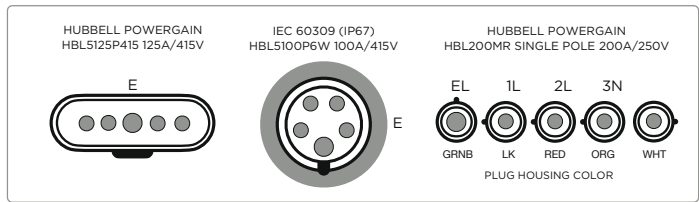


Receptacle Options

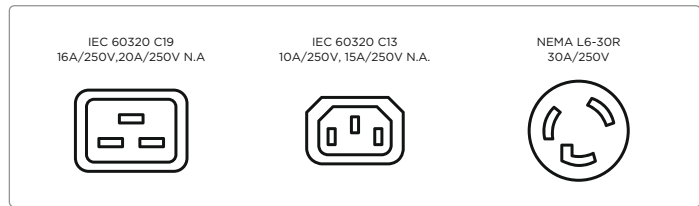


9162 Series - 4P5W

Input Plug Options

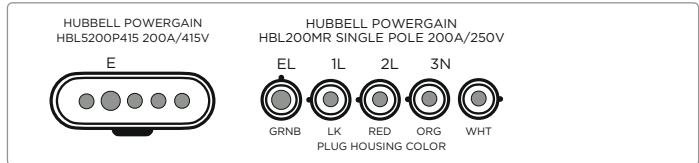


Receptacle Options

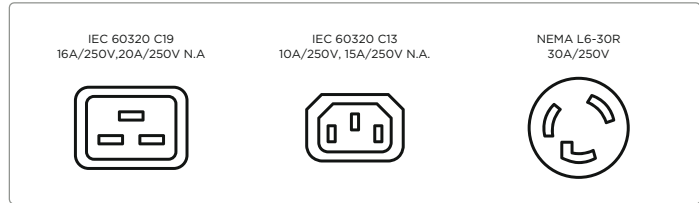


9403 Series - 4P5W

Input Plug Options



Receptacle Options



Standard PDU Plug and Receptacle Options

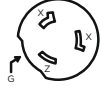
HBL8114 PLUG/OUTLETS SEE CONFIGURATION TABLE FOR ACTUAL PLUG & OUTLETS NEMA L5-20P . 20A/125V MAX RATED INPUT  NEMA 5-20R 20A/125V MAX RATED OUTPUT 	HBL8116 PLUG/OUTLETS SEE CONFIGURATION TABLE FOR ACTUAL PLUG & OUTLETS NEMA L5-30P . 30A/125V MAX RATED INPUT  NEMA 5-20R 20A/125V MAX RATED OUTPUT 	HBL4101 PLUG/OUTLETS SEE CONFIGURATION TABLE FOR ACTUAL PLUG & OUTLETS NEMA L5-30P . 30A/125V MAX RATED INPUT  NEMA 5-20R 20A/125V MAX RATED OUTPUT 
HBL8233 PLUG/OUTLETS SEE CONFIGURATION TABLE FOR ACTUAL PLUG & OUTLETS NEMA L6-20P . 20A/250V MAX RATED INPUT  IEC 60320 C13 10A/250V INTL. & 15A/250V N.A. MAX RATED OUTPUT  IEC 60320 C19 16A/250V INTL. & 20A/250V N.A. MAX RATED OUTPUT 	HBL4221 PLUG/OUTLETS SEE CONFIGURATION TABLE FOR ACTUAL PLUG & OUTLETS NEMA L6-20P . 20A/250V MAX RATED INPUT  IEC 60320 C13 10A/250V INTL. & 15A/250V N.A. MAX RATED OUTPUT  IEC 60320 C19 16A/250V INTL. & 20A/250V N.A. MAX RATED OUTPUT 	HBL8204 PLUG/OUTLETS SEE CONFIGURATION TABLE FOR ACTUAL PLUG & OUTLETS NEMA L6-20P . 30A/250V MAX RATED INPUT  IEC 60320 C13 10A/250V INTL. & 15A/250V N.A. MAX RATED OUTPUT  IEC 60320 C19 16A/250V INTL. & 20A/250V N.A. MAX RATED OUTPUT 
HBL4202 PLUG/OUTLETS SEE CONFIGURATION TABLE FOR ACTUAL PLUG & OUTLETS NEMA L6-20P . 30A/250V MAX RATED INPUT  IEC 60320 C13 10A/250V INTL. & 15A/250V N.A. MAX RATED OUTPUT  IEC 60320 C19 16A/250V INTL. & 20A/250V N.A. MAX RATED OUTPUT 	HBL8303 PLUG/OUTLETS SEE CONFIGURATION TABLE FOR ACTUAL PLUG & OUTLETS NEMA L21-30P . 30A/250V MAX RATED INPUT  IEC 60320 C13 10A/250V INTL. & 15A/250V N.A. MAX RATED OUTPUT  IEC 60320 C19 16A/250V INTL. & 20A/250V N.A. MAX RATED OUTPUT 	HBL8403 PLUG/OUTLETS SEE CONFIGURATION TABLE FOR ACTUAL PLUG & OUTLETS L15-30P 30A/250V MAX RATED INPUT  IEC 60320 C13 10A/250V INTL. & 15A/250V N.A. MAX RATED OUTPUT  IEC 60320 C19 16A/250V INTL. & 20A/250V N.A. MAX RATED OUTPUT 

HBL8433

PLUG/OUTLETS

SEE CONFIGURATION TABLE FOR ACTUAL PLUG & OUTLETS

CS8365C 3P4W 50A/250V
40A DERATED INPUT



IEC 60320 C13 10A/250V
INTL. & 15A/250V N.A.
MAX RATED OUTPUT



IEC 60320 C19 16A/250V
INTL. & 20A/250V N.A.
MAX RATED OUTPUT

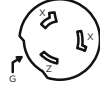


HBL8507, HBL8508, HBL8509

PLUG/OUTLETS

SEE CONFIGURATION TABLE FOR ACTUAL PLUG & OUTLETS

CS8365C 3P4W 50A/250V
40A DERATED INPUT



IEC 60320 C13 10A/250V
INTL. & 15A/250V N.A.
MAX RATED OUTPUT



IEC 60320 C19 16A/250V
INTL. & 20A/250V N.A.
MAX RATED OUTPUT



HBL8703

PLUG/OUTLETS

SEE CONFIGURATION TABLE FOR ACTUAL PLUG & OUTLETS

NEMA L22-20P 20A/200-415V 16A
DERATED INPUT



IEC 60309 520P6 IP44 SPLASHPROOF
16/20A 415V DUAL RATED



IEC 60309 520P6W IP67 WATERTIGHT
16/20A 415V DUAL RATED



IEC 60320 C13 10A/250V
INTL. & 15A/250V N.A.
MAX RATED OUTPUT



IEC 60320 C19 16A/250V
INTL. & 20A/250V N.A.
MAX RATED OUTPUT



HBL8733, HBL8607, HBL8606, HBL8804

PLUG/OUTLETS

SEE CONFIGURATION TABLE FOR ACTUAL PLUG & OUTLETS

IEC 60309 3P4W IP44 SPLASHPROOF
60A/250V 48A DERATED INPUT



IEC 60309 3P4W IP67 WATERTIGHT
60A/250V 48A DERATED INPUT



IEC 60320 C13 10A/250V
INTL. & 15A/250V N.A.
MAX RATED OUTPUT



IEC 60320 C19 16A/250V
INTL. & 20A/250V N.A.
MAX RATED OUTPUT



INPUT / PLUG OPTIONS - 4P5W

SEE CONFIGURATION TABLE FOR ACTUAL

IEC 60309 (IP67)
HBL8606W 100A/415V



IEC 60309 (IP44)
HBL8606P 100A/415V



OUTPUT / CONNECTOR OPTIONS

SEE CONFIGURATION TABLE FOR ACTUAL

IEC 60320 C19
16A/250V, 20A/250V N.A.



IEC 60320 C13
10A/250V, 15A/250V N.A.



HUBBELL Premise Wiring

Row Power Distribution

Designed to eliminate the current carrying limits of traditional busway systems, PowerGain enables direct-to-panel connections that streamline deployment, reduce capital costs, and accelerate time-to-power.

Mounting Versatility

Supports multiple receptacle options and installation flexibility

Color-Coded and Keyed Connectors

Prevents misconfiguration and simplifies maintenance

Distributing Power to Active Hardware in Data Centers

Reliably distribute power from the remote power panel (RPP) to active equipment within the rack. The PowerGain data center row power distribution system comprises Modular Power Cables (MPCs) and Modular Power Units (MPUs).

Power capacity to 250A redundant per rack with 1 AWG Modular Power Cables (MPC), and 400A redundant per rack with 3/0 MPCs.

The system allows fast deployment and flexibility for changing power at the rack. The system uses standard connector and cable assemblies. It's fully compatible with PowerGain rPDUs.

PowerGain Cable Assemblies

- MPCs at 1AWG or 3/0 size
- Features Hubbell's new 125A & 200A Powergain connectors
- Standard lengths available in 2 foot increments up to 68 feet
- Delivered with 10-foot additional jacket removed for easy installation
- UL2237 Listed

PowerGain MPUs

- Available with multiple output types, and up to 4 MPUs can be placed at each rack location due to their compact size
- Up to 100A MPU in 5.75" width
- 125A and 200A MPUs in 6.50" width
- Made in USA, TAA compliant, UL62368-1, CSA C22.2

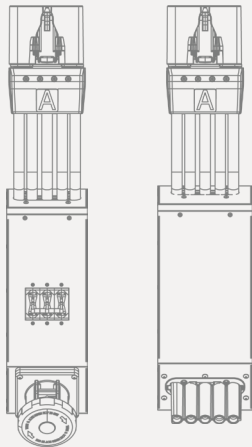
Flexibility for easy deployment and maintenance

PowerGain is designed for seamless integration into modern data center environments. Features throughout the line promote flexibility, simplicity, and scalability.

- Mounting versatility that supports installations both overhead and under the floor
- Field-replaceable MPUs enable you to upgrade easily and quickly and minimize downtime



Row Power Distribution

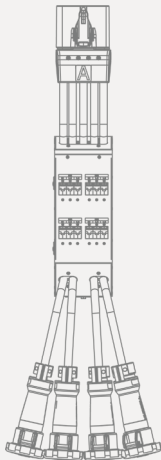


As artificial intelligence workloads continue to drive unprecedented power demands, Hubbell introduces the latest advancement in data center power with its new PowerGain product line.

PowerGain provides a modular power distribution solution engineered to support 100A, 125A, 175A, and 200A in 415V and soon 480V configurations, delivering up to 115kW per PDU feed at 200A/415V, 3 phase. The PowerGain MPU delivers robust, flexible, and rapid power provisioning from RPPs directly to IT cabinets.

Scalable Power Distribution

- Distribute power from the RPP to each rack
- Connects directly to a breaker at the panel
- Fast power change out with no complexity
- Ability to route overhead or under the floor
- Field replaceable units

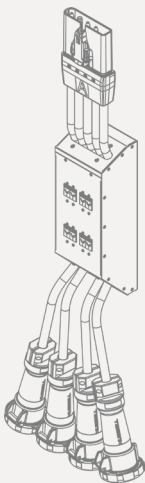


PowerGain MPUs with Options to 400A

- Redundant for each rack
- Multiple outputs
- Up to four units at each rack location
- 250A redundant per rack with 1AWG MPCs
- 400A redundant per rack with 3/0 MPCs

Flexible and Intuitive Infrastructure

- Power options up to 115kW
- Color-coded and keyed connections
- Direct to panel architecture
- Mounting versatility supports multiple receptacle panel options
- Connectorized input and outputs provides plug and play functionality.



Ordering Information

208V System MPUs

125 Amp PowerGain Flat Connector, 5125C, 1 AWG 5 wire

Amperage	Part Number	MPU Output	MPU kW	2X MPU kW
20	HBL6200NB-C2	QTY (2) NEMA L6-20R	6.0	12.0
	HBL2120NB-C2	QTY (2) NEMA L21-20R	11.5	23.0
30	HBL6300NB-C2	QTY (2) NEMA L6-30R	10.0	20.0
	HBL2130NB-C2	QTY (2) NEMA L21-30R	17.2	34.4
	HBL1530NB-C2	QTY (2) NEMA L15-30R	20.0	40.0
50	HBL8369CB-C2	QTY (2) CS8369C	28.8	57.6
60	HBL4600WB-C1	QTY (1) IEC 460R9W	17.2	34.4
	HBL4600WB-C201	QTY (2) IEC 460R9W	28.8	57.6
100	HBL4100WB-C101	QTY (1) IEC 4100R9W	28.8	57.6
	HBL4100WBX-C101, No breaker	QTY (1) IEC 4100R9W	28.8	57.6
125	HBL4125FB-C1	QTY (1) PG4125R250	36.0	72.0
	HBL4125FBX-C1, No Breaker	QTY (1) PG4125R250	36.0	72.0

415V System MPUs

125 Amp PowerGain Flat Connector, 5125C, 1 AWG 5-WIRE

Amperage	Part Number	MPU Output	MPU kW	2X MPU kW
20	HBL3200SB-C201	QTY (2) IEC 320R6	7.7	15.4
	HBL3200SB-C401	QTY (4) IEC 320R6	14.3	28.6
30	HBL3300SB-C201	QTY (2) IEC 330R6	11.5	23
	HBL3300SB-C401	QTY (4) IEC 330R6	23	46
	HBL5300SB-C401	QTY (4) IEC 530R6	69	138
	HBL5300SB-C501	QTY (4) IEC 530R6 + (1) 330R6	75	150
60	HBL5600WB-C1	QTY (1) IEC 560R6	34.5	69
	HBL5600WB-C201	QTY (2) IEC 560R6	69	138
100	HBL5100WB-C101	QTY (1) IEC 5100R6	57.5	115
	HBL5100WBX-C101; No breaker	QTY (1) IEC 5100R6	57.5	115
125	HBL5125FB-C1	QTY (1) PG5125R415	71.9	143.8
	HBL5125FBX-C1, No breaker	QTY (1) PG5125R415	71.9	143.8
	HBL4125FBX-C1, No Breaker	QTY (1) PG4125R250	36.0	72.0

125 Amp PowerGain Flat Connector, 5125C, 1 AWG 5-WIRE

Amperage	Part Number	MPU Output	MPU kW	2X MPU kW
20	HBL3200SB-C201-2	QTY (2) IEC 320R6	7.7	15.4
	HBL3200SB-C401-2	QTY (4) IEC 320R6	14.3	28.6
30	HBL3300SB-C201-2	QTY (2) IEC 330R6	11.5	23
	HBL3300SB-C401-2	QTY (4) IEC 330R6	23.0	46.0
	HBL5300SB-C401-2	QTY (4) IEC 530R6	69.0	138.0
	HBL5300SB-C501-2	QTY (4) IEC 530R6 V + (1) 330R6	75.0	150.0
60	HBL5600WB-C1-2	QTY (1) IEC 560R6	34.5	69.0
	HBL5600WB-C201-2	QTY (2) IEC 560R6	69.0	138.0
100	HBL5100WB-C101-2	QTY (1) IEC 5100R6	57.5	115.0
	HBL5100WBX-C101-2, No Breaker	QTY (1) IEC 5100R6	57.5	115.0
125	HBL5125FB-C1-2	QTY (1) PG5125R415	71.9	143.8
	HBL5125FBX-C1-2, No Breaker	QTY (1) PG5125R415	71.9	143.8
200	HBL5200FB-C1-2	QTY (1) PG5200R415	115	230
	HBL5200FBX-C1-2, No Breaker	QTY (1) PG5200R415	115	230

Hubbell PowerGain Power Cords

125 Amp PowerGain Flat Connector, 5125C, 1 AWG 5 wire

Part Number	Description
HBL4125F-20T	MPC cable, 5W, 1AWG, 20 feet

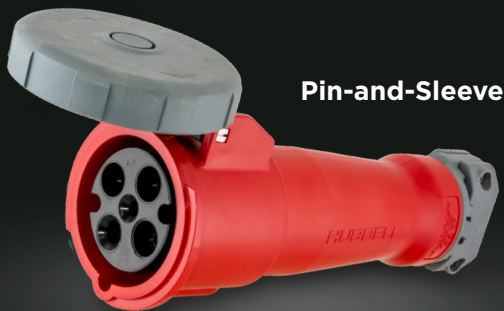
Notes: Standard lengths available in 2 foot increments up to 68 feet.

Consult with your local sales representative for additional sizes and availability.

Explore More Electrical Solutions

For the needs of modern data centers

Data centers depend on reliably performing pin-and-sleeve connectors, Twist-Lock™ connectors, cord reels, and strain relief. We have everything you need to connect the gray space and the white space, all backed by Hubbell innovation, quality, and support.



Pin-and-Sleeve



Deluxe Cord Grip



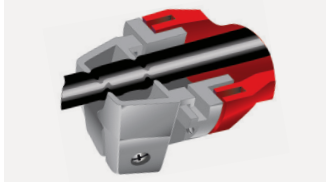
Twist-Lock™

Pin-and-Sleeve Connectors



Super-Tough Housing Design

- Insulated non-metallic, non-conductive, and chemical-resistant housing for heavy-duty industrial environments
- IEC pin-and-sleeve devices are color coded by voltage for easy identification
- A self-closing gasketed cover detents into position to fully close automatically



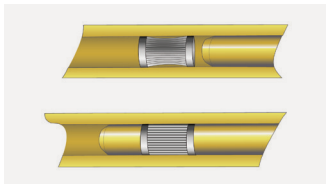
Powerful Mechanical Cord Grip

- Hubbell's design incorporates two molded-in teeth to securely grip the outer cable jacket and internal conductors to prevent slippage and strain on terminations
- Captive barrel nuts ease assembly and allow higher tightening torque for maximum cord retention



Liquid-Tight Conduit Adapters

- Aluminum or non-metallic adapters are available to attach flexible, liquid-tight metal conduits to the rear of Hubbell pin-and-sleeve plugs or connectors



Multi-Contact Spring

- 60A/63A and 100A/125A
- Recessed within the female sleeve, these maintain high unit pressure on mating pins to minimize temperature rise
- One-piece contacts are machined from solid brass for longer life and reliable electrical contact

Rating		Watertight Devices						Accessories			
Amps	Poles and Wires	Configuration Recep./ Plug/ Conn. Inlet		AC Voltage	Receptacle 	Plug 	Connector 	Liquidtight Kit	Thread Size 	Liquidtight Kit	Thread Size
16/20	4P 5W			220/380V 240/415V	HBL520R6W	HBL520P6W	HBL520C6W				
20	4P 5W			30Y 277/480v	HBL520R7W	HBL520P7W	HBL520C7W				
30/32	4P 5W			220/380v 240/415V	HBL530R6W	HBL530P6W	HBL530C6W	HBL530C6WLT12	1/2"	HBL530C6WLTM1	3/4"
30	4P 5W			30Y 277/480v	HBL530R7W	HBL530P7W	HBL530C7W	HBL530C7WLT12	1/2"	HBL530C7WLTM1	3/4"
60/63	3P 4W			30 480V	HBL460R9W	HBL460P9W	HBL460C9W	HBL460C9WLT	3/4"		
	4p 5w			220/380V 240/415V	HBL560R6W	HBL560P6W	HBL560C6W	HBL560C6WLT34	3/4"	HBL560C6WLT100	1"
60	4p 5w			30Y 277/480v	HBL560R7W	HBL560P7W	HBL560C7W	HBL560C7WLT34	3/4"	HBL560C7WLT100	1"
100/125	3p 4w			30 250v	HBL4100R9W	HBL4100P9W	HBL4100C9W				
	4P 5W			220/380V 240/415V	HBL5100R6W	HBL5100P6W	HBL5100C6W	HBL5100C6WLT150	1 1/4" & 1 1/2"		
100	4P 5W			30Y 277/480v	HBL5100R7W	HBL5100P7W	HBL5100C7W	HBL5100C7WLT150	1 1/4" & 1 1/2"		

Electrical Solutions



EdgeConnect™ Twist-Lock**

Catalog Number	Description
HBL2820ST	LKG RCPT, 30A 3P 277/480V, L22-30R
HBL2821ST	LKG PLUG, 30A 3P 277/480V, L22-30P
HBL2823ST	LKG CONN, 30A 3P 277/480V, L22-30R
HBL2620ST	LKG RCPT, 30A 250V, L6-30R
HBL2826ST	LKG FLG-RCPT, 30A 3PH 277/480V, L22-30R
HBL2523ST	LKG CONN, 20A 277/480V, L22-20R

Notes: *Additional NEMA configurations available. See full catalog.



Speed

65-80% faster terminations



Durability

Built to withstand the industry's harshest environments



Performance

Terminations are up to 60% stronger when subjected to vibration



Single Pole Devices*

Catalog Number	Description
HBL400MBK	SINGLEPOLE, 400A MALE PLUG, BLACK
HBL400FBK	SINGLEPOLE, 400A FEMALE PLUG, BLACK
HBLMRABK	SINGLEPOLE, 300/400A ANG INLET, SCRWB, BK
HBLFRABK	SINGLEPOLE, 300/400A ANG RCPT, SCRWB, BK
HBLMRASBK	SINGLEPOLE, 300/400A ANG INLET, STUD, BK
HBLFRASBK	SINGLEPOLE, 300/400A ANG REC, STUD, BK

Notes: *Additional colors and termination styles available. See full catalog.



Industrial Cord Reels*

Catalog Number	Description
HBLI45123TLGF220	REEL, TL W/GF (2) DPLX, 45', 20A/125V 12/3, WH

Notes: *Additional configurations available. See full catalog.

Wire Management



Cord Connectors*

Catalog Number	Description
SHC1052	CORDCON, STR ML, 1.00-1.13", 1-1/4", ALU
SHC1053	CORDCON, STR ML, 1.13-1.25", 1-1/4", ALU
SHC1057	CORDCON, STR ML, 1.00-1.13", 1-1/2", ALU
SHC1058	CORDCON, STR ML, 1.13-1.25", 1-1/2", ALU
SHC1066	CORDCON, STR ML, 1.38-1.50", 2", ALU
SHC1067	CORDCON, STR ML, 1.50-1.63", 2", ALU

Notes: *Additional configurations available. See full catalog.



Deluxe Cord Grips*

Catalog Number	Description
074011045	90 MALE, DCG, 1.0-1.1", 1-1/2" W/MESH
074011253	STR MALE, DCG, 1.3-1.4", 1-1/2" W/MESH
073031212	D/T STRAIN RELF, 1.2-1.5", 1-1/2" INS
073031213	D/T STRAIN RELF, 1.5-1.7", 2" INS

Notes: *Additional configurations available. See full catalog.



Liquidtight Fittings*

Catalog Number	Description
H0501	STR MALE L/T CONN, 1/2", STEEL, INS
H0751	STR MALE L/T CONN, 3/4", STEEL, INS
H1001	STR MALE L/T CONN, 1", STEEL, INS
H1251	STR MALE L/T CONN, 1-1/4", STEEL, INS
H1501	STR MALE L/T CONN, 1-1/2", STEEL, INS
H2001	STR MALE L/T CONN, 2", STEEL, INS

Who We Are

Data centers can count on Hubbell for solutions from the grid to the sever. Let's power your buildout with a long-term solution that can scale with you as your needs evolve.

Get in touch:



custserv@hubbell.com



(475) 882-4800



www.hubbell.com



Hubbell Incorporated
40 Waterview Drive
Shelton, Connecticut
USA 06484-1000



©2026 Hubbell Incorporated.
Hubbell and the Hubbell logo are registered
trademarks or trademarks of Hubbell Incorporated.

HES-MULTI-BR-EN-04195 | 04/2026