METAL

POWER DISTRIBUTION

Hubbell has developed a family of high performance power distribution units (PDUs) for use in data centers, telecommunication rooms and remote equipment enclosures. Hubbell's PDUs are provided in a wide variety of horizontal and vertical configurations such as: metered and unmetered, with or without surge protection, power load, receptacle count and receptacle configurations. Each PDU is 100% tested and inspected to assure reliable and clean conditioned power to the active electronics.

HUBBELL
Hubbell Premise Wiring

POWER DISTRIBUTION

Configurability
Available in single phase and 3-phase options specifying IEC or standard NEMA plugs.

Flexibility
Customize each power strip circuit with 15, 20, 30, 40 and 50A receptacles.

Administration
Environmental and power consumption monitoring assuring 24/7 uptime.

Equipment Safeguard
Added surge protection provides the reliability needed to protect the mission critical equipment investment.
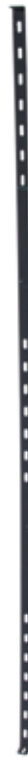
HUBBELL
Advantage

- Constructed with Hubbell Premium Receptacles
- Multiple Bracket Options to Suit Every Application
- Steady, Reliable Uninterrupted Conditioned Power
- Environmental and Power Consumption Monitoring

Specifications
- Housing material: cold-rolled steel
- Housing finish: black powder coat
- AC voltage: 120V or 250V
- Current rating: 15, 20, 30 or 60A
- Outlets: NEMA 5-15R or 5-20R or IEC C-13 or C-19
- Input plug cord: 10' cable with NEMA plug, IEC 320 C-20 inlet, or 60A IEC 309 plug
- Surge protection:
  - Protection modes: L-N, L-G, N-G
  - Joule rating: 720

POWER
HUBBELL

VERTICAL POWER STRIPS

PR20620

Full length mounting bracket

PR10420

Power Strips, Vertical Mount

Contents: 1 strip, 1 kit mounting hardware, universal mounting brackets

Electrical Specification	Receptacle Type	Outlets Front	Plug Type	No. of Circuits	Surge Protected	Switch	Current Monitor	Catalog No.
15A-120V	NEMA 5-15R	10	NEMA 5-15P	1	No	No	No	**PR104**
20A-120V	NEMA 5-20R	10	NEMA 5-20P	1	No	No	No	**PR10420**
15A-120V	NEMA 5-15R	20	NEMA 5-15P	1	No	No	No	**PR206**
20A-120V	NEMA 5-20R	20	NEMA 5-20P	1	No	No	No	**PR20620**
20A-120V	NEMA 5-20R	20	NEMA 5-20P	1	No	No	No	**PR20620TL******
20A-120V	NEMA 5-20R	20	NEMA 5-20P	1	No	Yes	Yes	**PR20820DRTL***
30A-120V	NEMA 5-20R	20	NEMA L5-30P	1	No	No	No	**PR20830**
20/16A/circuit 120V	NEMA 5-20R	20	NEMA 5-20P	2	No	No	No	**PR20820A****
20/16A-120/250V	IEC 320C-13	20	IEC 320 C20	1	No	No	No	**PR20820I*****
30/24A-250V	IEC 320C-13	24	NEMA L6-30P	1	No	No	No	**PR24**

*PR20820DRTL features a digital current meter and a 20A Twist-Lock® plug.
**PR20820A features (2) 20A circuts each fed by 10' cable with NEMA 5-20 plug.
***PR20820I includes an IEC 320 (C-20) inlet for power input.
****PR20620TL includes a Twist-Lock® plug.

Mounting Brackets for Vertical Power Strips

Description	Catalog No.
L-brackets: turned "in" for rack/rail mounting; turned "out" extend mounting options an additional 8 inches	**PRSLB4**
For left, right, front or back rail mounting; may be installed in conjunction with other equipment mounted in the same "U" space	**PREZB**

PREZB

PRSLB4

HUBBELL
Hubbell Premise Wiring

Configurations
Available standard 15A and 20A front and rear mounting options.

Reliability
Standard horizontal front mounting 10-20A IEC320-C13 receptacles for active equipment in cabinet rear.

Flexibility
Transformer spaced power strip, recessed 8-15A receptacles, 4 on front and 4 on rear.

Equipment Safeguard
Added surge protection provides the reliability needed to protect the mission critical equipment investment.

Advantage
HUBBELL

- ■ Manufactured Premium Hubbell Receptacles
- ■ Easy to Install with Multiple Bracket Options
- ■ Surge Protection
- ■ Environmental and Power Consumption Monitoring

Specifications
- Housing material: cold-rolled steel
- Housing finish: black powder coat
- AC voltage: 120V or 250V
- Current rating: 15, 20, 30 or 60A
- Outlets: NEMA 5-15R or 5-20R or IEC C-13 or C-19
- Input plug cord: 10' cable with NEMA plug, IEC 320 C-20 inlet, or 60A IEC 309 plug
- Surge protection:
  - Protection modes: L-N, L-G, N-G
  - Joule rating: 720

HUBBELL
Hubbell Premise Wiring

HUBBELL POWER

HORIZONTAL POWER STRIPS, RACK MOUNT

MCCPSS19TS

HPWPWR

PRPMB

PR10720

PRAMB

PREZB

PRSLB4

Power Strips, Horizontal

Delivery: 1 strip, 1 kit mounting hardware

Electrical Specification	Receptacle Type	Outlets		Mounting Style	Surge Protected	Transformer Spaced	Switch	Current Monitor	Catalog No.
		Front	Rear						
15A-120V	NEMA 5-15R	0	10	Flush	No	No	Yes	No	**HPWPWR**
15A-120V	NEMA 5-15R	0	10	Flush	Yes	No	Yes	No	**MCCPSS19**
15A-120V	NEMA 5-15R	4	4	Recess	Yes	Yes	No	No	**MCCPSS19TS**
20A-120V	NEMA 5-20R	0	10	Flush	No	No	No	No	**PR10120**
20/16A, 120/250V	IEC 320C-13	10	0	Flush	No	No	No	No	**PR10720***
15A-120V	NEMA 5-15R	0	6	Flush	No	No	No	No	**PR0615**
20A-120V	NEMA 5-20R	0	10	Flush	No	No	Yes	Yes	**PR1020**
60A-250V	IEC 320C-19	0	3	Adjustable	No	N/A	CB/Switch	No	**PR0360****

*PR10720 includes an IEC 320 (C-20) inlet for power input. Vertical mount brackets are also included.
**PR0360 features 10' cable with IEC 60A 2P/3W plug.

Mounting Brackets for Horizontal Power Strips

Description	Catalog No.
Adjustable mount brackets; allows numerous recess or flush mount options.	**PRAMB**
Panel mount brackets; ideal for zero 'U' mounting applications by effectively allowing the unit to be hung from a cross beam or flat surface.	**PRPMB**

Type	Catalog No.	Integral Fixed Brackets	Pre-Assembled Brackets Included	Optional Brackets Available
19" Rack Mount	HPWPWR MCCPSS19 PR10120 PR0615 PR1020	Flush Mount	N/A	N/A
	MCCPSS19TS	N/A	Recess Mount	PRAMB PRPMB
	PR10720	N/A	Flush Mount and PRSLB4	PREZB
	PR0360	N/A	PRAMB	PRPMB

60, 80, 120A/250V Solutions
for the most demanding data
center applications.

Power
for those most demanding, multiple blade
server applications.

Remote Monitoring
to maximize uptime and life span of
active equipment.

User-Defined
current thresholds.

Local
current meter.

Application Support
for applications with a mix of power receptacles
— NEMA and IEC.

Numerous
power cord types.

Vertical Mounting Arrangements
ideally suited for data center and
cabinet applications.

HUBBELL Advantage

- ■ Advanced Monitoring and Alert Capabilities to Help Ensure the Maximum Life Span for Active Equipment

- ■ 3-Phase WYE Configurations Support Multiple Voltage (120/208) Applications and Minimize Input Cabling

- ■ Support for the Simple to the Most Advanced Data Center Applications

- ■ Local and Remote Monitoring Optimize Power Consumption

Specifications

- Housing material: cold-rolled steel
- Housing finish: durable, black powder coat
- FCC Part 15, Class A conformance
- Web based GUI
- SNMP v1
- AC voltage: 125, 250, 120/208
- Current rating: 20, 30, 60, 80, 120A
- Phase: single, 3~ WYE, 3~ DELTA
- Frequency: 50/60Hz
- Input plug type: various, NEMA, straight blade, TWIST-LOCK®, Pin and Sleeve, none – conduit connection access provided
- Receptacles: various NEMA and IEC

Standards

- UL and cUL Listed 60950

POWER STRIPS

Metal PLUGTRAK® 5ft Base and Cover

Amp	Circuits	# Single Receptacles	Receptacle Spacing Inches (mm)	Catalog No.
15	Single	10	6 (15)	**HBL20GB506xx**
15	Single	5	12 (31)	**HBL20GB512xx**
15	Two	5	12 (31)	**HBL20GBA512xx**
15	IG/Single	5	12 (31)	**HBL20IG512xx**
20	Single	10	6 (15)	**HBL24GB506xx**
20	Single	5	12 (31)	**HBL24GB512xx**
20	Two	5	12 (31)	**HBL24GBA512xx**

*xx = Color: **IV** (Ivory) and **GY** (Gray).*

Metal PLUGTRAK® 6ft Base and Cover

Amp	Circuits	# Single Receptacles	Receptacle Spacing Inches (mm)	Catalog No.
15	Single	12	6 (15)	**HBL20GB606xx**
15	Single	8	9 (23)	**HBL20GB609xx**
15	Single	6	12 (31)	**HBL20GB612xx**
15	Single	4	18 (46)	**HBL20GB618xx**
15	Two	8	9 (23)	**HBL20GBA609xx**
15	Two	6	12 (31)	**HBL20GBA612xx**
15	Two	4	18 (46)	**HBL20GBA618xx**
15	IG/Single	12	6 (15)	**HBL20IG606xx**
20	Single	12	6 (15)	**HBL24GB606xx**
20	Single	6	12 (31)	**HBL24GB612xx**
20	Single	4	18 (46)	**HBL24GB618xx**
20	Two	6	12 (31)	**HBL24GBA612xx**
20	Two	4	18 (46)	**HBL24GBA618xx**

*xx = Color: **IV** (Ivory) and **GY** (Gray).*

Boxes and Fittings

Description	Catalog No.
One-gang device box	**HBL2048xx**
Two-gang device box	**HBL20482xx**
Internal corner coupling	**HBL2017TC***
External elbow	**HBL2018Cxx**
Flat elbow	**HBL2011xx**
Tee	**HBL2015xx**
Entrance end fitting	**HBL2010A2xx**
Large entrance end fitting	**HBL2010A3xx**
Blank end fitting	**HBL2010Bxx**
Cover clip	**HBL2006xx**
Supporting clip	**HBL2003SC***
Coupling	**HBL2001C***

*xx = Color: **IV** (Ivory) and **GY** (Gray).*
*Finish: galvanized steel.

Portable Metal PLUGTRAK®

Amp	Circuits	# Single Receptacles	Length Inches (mm)	Cord Length Feet (mm)	Catalog No.
15	Single	6	40" (1016)	6' (1829)	**HBL20C215xx**
15	Single	8	64" (1626)	6' (1829)	**HBL20C315xx**

*xx = Color: **IV** (Ivory) and **GY** (Gray).*

Note: Hubbell Metal PlugTrak is supplied with two HBL2010BIV (Ivory) or HBL2010BGY (Gray) Blank End Fittings and one HBL2001C. Outlets match raceway color. "IG" Isolated receptacles are Orange.