



Power and Environmental Management

Panduit Power Outlet Units (POUs) safely and efficiently manage and distribute power to allow multiple pieces of equipment to share a single power connector to enhance scalability of network build outs. Mounting flexibility allows quick and easy installation and when used with Panduit® Net-Access™ and Net-SERV™ Cabinets, the user receives a complete networking solution that will satisfy data center requirements today and into the future.

Basic and Metered Power Outlet Units

- Mounting brackets and screws included



CMRPSH15



CMRPSV20



RPSH103C13TL6M



RPSH163C13TL6

Part Number	Part Description	Std. Pkg. Qty.
Horizontal 15 AMP, Single Phase 120V		
CMRPSH15	Horizontal power strip 15 A, 120V, ten NEMA 5-15R receptacles, one 15 A thermal breaker, 10' power cord with NEMA 5-15P plug. UL and c-UL Listed. Dimensions: 1.7"H x 19.0"W x 3.8"D (44mm x 483mm x 95mm)	1
Horizontal 20 AMP, Single Phase 120V		
CMRPSH20	Horizontal power strip 20 A, 120V, ten NEMA 5-20R receptacles, one 20 A thermal breaker, 10' power cord with NEMA 5-20P plug. UL and c-UL Listed. Dimensions: 1.7"H x 19.0"W x 3.8"D (44mm x 483mm x 95mm)	1
Vertical 20 AMP, Single Phase 120V		
CMRPSV20**	Vertical power strip with a 20 A, 120V, ten NEMA 5-20R receptacles, one 20 A thermal breaker, 10' power cord with NEMA 5-20P plug. UL and c-UL Listed. Dimensions: 38.5"H x 1.9"W x 1.3"D (978mm x 47mm x 33mm)	1
CMRPSV20**	Vertical power strip with dual 20 A, 120V circuits, ten NEMA 5-20R receptacles per circuit, two 20 A thermal breakers, two 15' power cords with NEMA 5-20P plugs. UL and c-UL Listed. Dimensions: 66.3"H x 1.9"W x 1.3"D (1683mm x 47mm x 33mm)	1
Horizontal 30 AMP, Single Phase 208V		
RPSH103C13TL6M	Horizontal power strip 30 A, 208V, ten IEC C-13 receptacles, four 15 A thermal breakers, red LED current monitor, 10' power cord with NEMA L6-30P twist lock plug. UL and c-UL Listed. Dimensions: 1.7"H x 17"W x 1.6"D (43mm x 483mm x 41mm)	1
RPSH163C13TL6M	Horizontal power strip 30 A, 208V, sixteen IEC C-13 receptacles, four 15 A thermal breakers, red LED current monitor, and 10' power cord with NEMA L6-30P twist lock plug. UL and c-UL Listed. Dimensions: 3.5"H x 19"W x 1.6"D (88mm x 483mm x 41mm)	1

*For local digital monitor add "M".

**For Twist Lock Plug add "TL".

‡For non-metered versions, replace VB1 with VB0, i.e. VB0A1P3BN24E1

Refer to www.panduit.com for detailed information on the complete line of power outlet units.

Table continues on next page

**RPSV243620TL6****VB0B1P3BN30P1****Basic and Metered Power Outlet Units (continued)**

Part Number	Part Description	Std. Pkg. Qty.
Vertical 30 AMP, Single Phase		
RPSV243520TL5	Vertical power strip 30 A, 120V, 24 NEMA 5-20R receptacles, two 20 A single pole magnetic breaker/switch with integral switch guard, 10' power cord with NEMA L5-30P twist lock plug. UL and c-UL Listed. Dimensions: 66.3"H x 2.0"W x 2.0"D (1683mm x 51mm x 51mm)	1
RPSV243620TL6	Vertical power strip 30 Amp, 250V, 24 NEMA 6-20R receptacles, two 20 Amp double pole magnetic breaker/switch with integral switch guard, 10' power cord with NEMA L6-30P twist lock plug. UL and c-UL Listed. Dimensions: 66.3"H x 2.0"W x 2.0"D	1
RPSV303C139TL6*	Vertical power strip 30 A, 208V, 24 IEC C-13 and six IEC C-19 receptacles, two 20 A double pole magnetic breaker/switch with integral switch guard, 10' power cord with NEMA L6-30P twist lock plug. UL and c-UL Listed. Dimensions: 66.3"H x 2.0"W x 2.0"D (1683mm x 51mm x 51mm)	1
Vertical 30 AMP, 3 Phase WYE 120V		
VB1A1P3BN24E1‡	Vertical power strip 30 A, 120V, 24 NEMA 5-20R receptacles, three 20 A double pole magnetic breaker on-off switch with integral switch guard, red LED current monitor, and 10' power cord with NEMA L21-30P twist lock plug. UL and c-UL Listed. Dimensions: 66.3"H x 2.0"W x 2.0"D (1683mm x 51mm x 51mm)	1
VB1A1P3BN30P1‡	Vertical power strip 30 A, 120V WYE, 24 IEC C-13 and 6 IEC C-19 receptacles, three 20 A double pole magnetic breaker on-off switch with integral switch guard, red LED current monitor, and 10' power cord with NEMA L21-30P twist lock plug. UL and c-UL Listed. Dimensions: 66.3"H x 2.0"W x 2.0"D (1683mm x 51mm x 51mm)	1
VB1A1P3BN12G1‡	Vertical power strip 30 A, 120V WYE, 12 NEMA L5-20R receptacles, three 20 A double pole magnetic breaker on-off switch with integral switch guard, red LED current monitor, and 10' power cord with NEMA L21-30P twist lock plug. UL and c-UL Listed. Dimensions: 66.3"H x 2.0"W x 2.0"D (1683mm x 51mm x 51mm)	1
Vertical 30 AMP, 3 Phase WYE 208V		
VB1B1P3BN24H1‡	Vertical power strip 30 A, 208V WYE, 24 NEMA 6-20R receptacles, three 20 A double pole magnetic breaker on-off switch with integral switch guard, red LED current monitor, and 10' power cord with NEMA L21-30P twist lock plug. UL and c-UL Listed. Dimensions: 66.3"H x 2.0"W x 2.0"D (1683mm x 51mm x 51mm)	1
VB1B1P3BN12J1‡	Vertical power strip 30 A, 208V WYE, 12 NEMA L6-20R receptacles, three 20 A double pole magnetic breaker on-off switch with integral switch guard, red LED current monitor, and 10' power cord with NEMA L21-30P twist lock plug. UL and c-UL Listed. Dimensions: 66.3"H x 2.0"W x 2.0"D (1683mm x 51mm x 51mm)	1
VB1B1P3BN30P1‡	Vertical power strip 30 A, 208V WYE, 24 IEC C-13 and 6 IEC C-19 receptacles, three 20 A double pole magnetic breaker on-off switch with integral switch guard, red LED current monitor, and 10' power cord with NEMA L21-30P twist lock plug. UL and c-UL Listed. Dimensions: 66.3"H x 2.0"W x 2.0"D (1683mm x 51mm x 51mm)	1

*For local digital monitor add "M".

**For Twist Lock Plug add "TL".

‡For non-metered versions, replace VB1 with VB0, i.e. VB0A1P3BN24E1

Refer to www.panduit.com for detailed information on the complete line of power outlet units.

Basic and Metered Power Outlet Units (continued)



Part Number	Part Description	Std. Pkg. Qty.
Vertical 30 AMP, 3 Phase WYE 120/208V		
VB0C1P3BN33X1	Vertical power strip 30 A, 120/208V WYE, 24 IEC C-13 and 3 IEC C-19 and 6 NEMA 5-20R receptacles, three 20 A double pole magnetic breaker on-off switch, with integral switch guard, and 10' power cord with NEMA L21-30P twist lock plug. UL and c-UL Listed. Dimensions: 66.3"H x 2.0"W x 2.0"D (1683mm x 51mm x 51mm)	1
VB0C1P3BN24Y1	Vertical power strip 30 A, 120/208V WYE, 12 IEC C-13 and 6 IEC C-19 and 6 NEMA 5-20R, receptacles, three 20 A double pole magnetic breaker on-off switch, with integral switch guard, and 10' power cord with NEMA L21-30P twist lock plug. UL and c-UL Listed. Dimensions: 70"H x 2.0"W x 2.0"D (1777mm x 51mm x 51mm)	1
Vertical 30 AMP, 3 Phase WYE 230/400V		
VB1D1Q3BN30P1‡	Vertical power strip 30 A, 230/400V WYE, 24 IEC C-13 and 6 IEC C-19 receptacles, three 20 A double pole magnetic breaker on-off switch with integral switch guard, red LED current monitor, and 10' power cord with NEMA L22-30P twist lock plug. UL and c-UL Listed. Dimensions: 66.3"H x 2.0"W x 2.0"D (1683mm x 51mm x 51mm)	1
Vertical 30 AMP, 3 Phase Delta 208V		
VB1B1N3BN24H1‡	Vertical power strip 30 A, 208V Delta, 24 NEMA 6-20R receptacles, three 20 A double pole magnetic breaker on-off switch with integral switch guard, red LED current monitor, and 10' power cord with NEMA L15-30P twist lock plug. UL and c-UL Listed. Dimensions: 66.3"H x 2.0"W x 2.0"D (1683mm x 51mm x 51mm)	1
VB1B1N3BN12J1‡	Vertical power strip 30 A, 208V Delta, 12 NEMA L6-20R receptacles, three 20 A double pole magnetic breaker on-off switch with integral switch guard, red LED current monitor, and 10' power cord with NEMA L15-30P twist lock plug. UL and c-UL Listed. Dimensions: 66.3"H x 2.0"W x 2.0"D (1683mm x 51mm x 51mm)	1
VB1B1N3BN30P1‡	Vertical power strip 30 A, 208 V Delta, 24 IEC C-13 and 6 IEC C-19 receptacles, three 20 A double pole magnetic breaker on-off switch with integral switch guard, red LED current monitor, and 10' power cord with NEMA L15-30P twist lock plug. UL and c-UL Listed. Dimensions: 66.3"H x 2.0"W x 2.0"D (1683mm x 51mm x 51mm)	1
Horizontal 60 AMP, 3 Phase Delta 208V		
HB0B2G6BN12N1	Horizontal power strip 60 A, 208V, Delta, 12 IEC C-19 receptacles, six 20 A double pole magnetic breaker on-off switch with integral switch guard, and 10' power cord with IEC 60309 – 3 P+E, pin in sleeve connector. UL and c-UL Listed. Dimensions: 3.4"H x 17"W x 9"D (86mm x 431mm x 229mm)	1
Vertical 60 AMP, 3 Phase Delta 208V		
VB0B2G6BN12N1	Vertical power strip 60 A, 208V, Delta, 12 IEC C-19 receptacles, six 20 A double pole magnetic breaker on-off switch with integral switch guard, and 10' power cord with IEC 60309 3P+E pin and sleeve connector. UL and c-UL Listed. Dimensions: 66.3"H x 2"W x 3.5"D (1683mm x 51mm x 89mm)	1
VB0B2G6BN24Z1	Vertical power strip 60 A, 208V, Delta, 12 IEC C-13 and 12 IEC C-19 receptacles, six 20 A double pole magnetic breaker on-off switch with integral switch guard, and 10' power cord with IEC 60309 – 3P+E pin in sleeve connector. UL and c-UL Listed. Dimensions: 66.3"H x 2.3"W x 3.5"D (1683mm x 58mm x 89mm)	1
Vertical 80 AMP, 3 Phase Delta 208V		
VB0B6A4AP12N1	Vertical power strip 80 A, 208V, Delta, 12 IEC C-19 receptacles, four 20 A triple pole magnetic breaker on-off switch with integral switch guard, and hardwired – wiring access panel conduit connection. UL and c-UL Listed. Dimensions: 66.3"H x 3.5"W x 3.5"D (1683mm x 89mm x 89mm)	1

*For local digital monitor add "M".

**For Twist Lock Plug add "TL".

‡For non-metered versions, replace VB1 with VB0, i.e. VB0A1P3BN24E1

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