



32 and 48 Amp Basic and Metered Power Outlet Units

PANDUIT®

SPECIFICATION SHEET

specifications

Power outlet units shall have standard IEC C-13 and C-19 compliant receptacles and shall be vertically or horizontally mounted. Power outlet units shall have multiple outlet configurations with three meter cord and shall have black powder-coated finish. The vertical power outlet unit shall have 32 or 48 amp single phase, and 32 amp three phase with 16 amp circuits. Units shall be capable of mounting directly to the rack or cabinet using mounting hardware or tool-less mounting.



technical information

Dimensions:	VB0D2B2BM30P1: 66.3"H x 2.0"W x 2.0"D (1683mm x 51mm x 51mm) VB1D2B2BM30P1: 66.3"H x 2.0"W x 2.0"D (1683mm x 51mm x 51mm) VB0D2B4CM48M1: 66.3"H x 3.4"W x 2.0"D (1683mm x 89mm x 51mm) VB1D2B4CM48M1: 66.3"H x 3.4"W x 2.0"D (1683mm x 89mm x 51mm) HB0D2B2BM12M1: 1.7"H x 17.0"W x 6.5"D (44mm x 432mm x 165mm), 1 RU HB1D2B2BM12M1: 1.7"H x 17.0"W x 6.5"D (44mm x 432mm x 165mm), 1 RU VB0D2P3BN30P1: 66.3"H x 2.0"W x 2.0"D (1683mm x 51mm x 51mm) VB1D2P3BN30P1: 66.3"H x 2.0"W x 2.0"D (1683mm x 51mm x 51mm) HB0D2C3BN09N1: 1.7"H x 17.0"W x 6.5"D (44mm x 432mm x 165mm), 1 RU HB0D2C3BN03N1: 1.7"H x 17.0"W x 6.5"D (44mm x 432mm x 165mm), 1 RU
Power outlet unit mounting:	Horizontal power strips provide up to twelve outlets and mount to any EIA 19" rack or cabinet. Vertical power strips provide up to 48 outlets and do not occupy any rack space.
Power outlet unit packaging:	All power outlet units include three meter power cords, mounting brackets, screws, and tool-less buttons.

key features and benefits

Scrolling power meter	Displays power factor, amps, volts, and watts providing critical information on current draw and improving power manageability for network reliability
Multiple mounting options	Enables positioning of power outlet units, closer to active equipment and eliminating extension cords for greater system flexibility
Certification/agency approvals	Complies with IEC 60950-1, EN 55022, EN 55024, and CE Marked
Steel mounting discs	Allows tool-less mounting of power strips for faster installations

applications

The Panduit vertical and horizontal power outlet units offer a convenient way to distribute power to active equipment within racks and cabinets. Built-in power meters and circuit breakers provide critical power information and protection for improved network reliability.

Mounting flexibility allows quick and easy installation. When used with Panduit racks and cabinets, the user receives a complete networking solution that will satisfy data center requirements today and into the future.

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Vertical 230V, 32A 24 IEC-13 and 6 IEC-19 Outlets

Without current meter: VB0D2B2BM30P1

With current meter: VB1D2B2BM30P1

Vertical 230V, 32A 48 IEC-13 Outlets

Without current meter: VB0D2B4CM48M1

With current meter: VB1D2B4CM48M1

Horizontal 230V, 32A 12 IEC-13 Outlets

Without current meter: HB0D2B2BM12M1

With current meter: HB1D2B2BM12M1

Vertical 3~ WYE 230/400V, 32A 24 IEC-13 and 6 IEC-19 Outlets

Without current meter: VB0D2P3BN30P1

With current meter: VB1D2P3BN30P1

Horizontal 230V, 48A 9 IEC-19 Outlets

Without current meter: HB0D2C3BN09N1

Horizontal 230V, 48A 3 IEC-19 Outlets

Without current meter: HB0D2C3BN03N1

Net-Access™ Server Cabinet

32"W x 45 RU: CS1, CS2 and CS3

Net-Access™ Switch Cabinet

32"W x 45 RU: CN1, CN2 and CN3

Net-SERV® High Density Server Cabinet with Solid Side Panels

28"W 42 RU: S722C122H

28"W 45 RU: S752C122H

24"W 42 RU: S622C122H

24"W 45 RU: S652C122H

Net-SERV® Standard Density Server Cabinet with Solid Side Panels

28"W 42 RU: S722C122F

28"W 45 RU: S752C122F

24"W 42 RU: S622C122F

24"W 45 RU: S652C122F

Net-SERV® Vertical Patch Cable Management Server Cabinet with Solid Side Panels

28"W 42 RU: S722C122P

28"W 45 RU: S752C122P

Net-SERV® Vertical Exhaust Duct Server Cabinet with One Solid Side Panel

28"W 42 RU: S722C131HV

28"W 45 RU: S752C131HV

24"W 42 RU: S622C131HV

24"W 45 RU: S652C131HV

Power Cord C13 – C14 End

1.5 foot: PC14C13BL1.5

2 foot: PC14C13BL2

3 foot: PC14C13BL3

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VB0D2B2BM30P1
VB1D2B2BM30P1
VB0D2P3BN30P1
VB1D2P3BN30P1



Front



Back

HB0D2B2BM12M1
HB1D2B2BM12M1



Front



Back

HB0D2C3BN09N1



Front



Back

HB0D2C3BN03N1



VB0D2B4CM48M1
VB1D2B4CM48M1

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For more information

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