



30 and 60 Amp Vertical Power Outlet Units



SPECIFICATION SHEET

specifications

Power outlet units shall be single-phase with standard IEC C-13, IEC C-19, or NEMA compliant receptacles using twist lock plugs and shall be vertically mounted. Power outlet units shall have multiple outlet options with 10 foot cords and shall have black powder-coated finish. The vertical power outlet units shall have 30 or 60 Amp circuits, be capable of mounting directly to the rack or cabinet using included hardware or tool-less mounting discs.



technical information

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| Dimensions: | VB0A1M2BM24E1: 66.3"H x 2.0"W x 2.0"D (1683mm x 51mm x 51mm) |
| | VB1A1M2BM24E1: 66.3"H x 2.0"W x 2.0"D (1683mm x 51mm x 51mm) |
| | VB0A1M2CN24E1: 66.3"H x 2.0"W x 2.0"D (1683mm x 51mm x 51mm) |
| | VB1A1M2CN24E1: 66.3"H x 2.0"W x 2.0"D (1683mm x 51mm x 51mm) |
| | VB0A1M2BM30P1: 66.3"H x 2.0"W x 2.0"D (1683mm x 51mm x 51mm) |
| | VB1A1M2BM30P1: 66.3"H x 2.0"W x 2.0"D (1683mm x 51mm x 51mm) |
| | VB0B1L2BN24H1: 66.3"H x 2.0"W x 2.0"D (1683mm x 51mm x 51mm) |
| | VB1B1L2BN24H1: 66.3"H x 2.0"W x 2.0"D (1683mm x 51mm x 51mm) |
| | VB0B1L2BN12J1: 66.3"H x 2.0"W x 2.0"D (1683mm x 51mm x 51mm) |
| | VB1B1L2BN12J1: 66.3"H x 2.0"W x 2.0"D (1683mm x 51mm x 51mm) |
| | VB0B1L4BT24M1: 66.3"H x 1.7"W x 1.6"D (1683mm x 46mm x 43mm) |
| | VB1B1L4BT24M1: 66.3"H x 1.7"W x 1.6"D (1683mm x 46mm x 43mm) |
| | VB0B2C3BN30P1: 66.3"H x 2.0"W x 2.0"D (1683mm x 51mm x 51mm) |
| | VB1B2C3BN30P1: 66.3"H x 2.0"W x 2.0"D (1683mm x 51mm x 51mm) |

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| Power outlet unit mounting: | Vertical power strips provide up to 30 outlets and do not occupy any rack space. |
| Power outlet unit packaging: | Power outlet units include 10' power cords, plugs, mounting brackets, screws, and tool-less buttons. |

key features and benefits

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|---|--|
| Scrolling power meter | Displays power factor, amps, volts, and watts, providing critical information on current draw and improving power manageability, for network reliability |
| UL Listed | UL and c-UL Listed to 60950 |
| Color coded receptacle configuration or labeling | For easy breaker identification |
| Mounting discs | Allows tool-less mounting of power strips for faster installations |
| Circuit breakers | Interrupts circuit over-current conditions minimizing, potential power disruption for increased reliability |

applications

Panduit 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. Built-in power meters and circuit breakers provide the critical power information and protection for improved network reliability.

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.

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| Vertical 120V, 30A 24 NEMA 5-20R Outlets | |
| Without current meter: | VB0A1M2BM24E1 |
| With current meter: | VB1A1M2BM24E1 |
| Vertical 120V, 30A 24 NEMA 5-20R Outlets with Dual Power Cords | |
| Without current meter: | VB0A1M2CN24E1 |
| With current meters: | VB1A1M2CN24E1 |
| Vertical 120V, 30A 24 IEC-13 & 6 IEC-19 Outlets | |
| Without current meter: | VB0A1M2BM30P1 |
| With current meters: | VB1A1M2BM30P1 |
| Vertical 208V, 30A 24 NEMA 6-20R Outlets | |
| Without current meter: | VB0B1L2BN24H1 |
| With current meter: | VB1B1L2BN24H1 |
| Vertical 208V, 30A 12 NEMA L6-20 Outlets | |
| Without current meter: | VB0B1L2BN12J1 |
| With current meter: | VB1B1L2BN12J1 |
| Vertical 208V, 30A 24 IEC-13 Outlets | |
| Without current meter: | VB0B1L4BT24M1 |
| With current meter: | VB1B1L4BT24M1 |
| Vertical 208V, 60A 24 IEC-13, and 6 IEC-19 Outlets | |
| Without current meter: | VB0B2C3BN30P1 |
| With current meters: | VB1B2C3BN30P1 |
| Net-Access™ Server Cabinet | |
| 32"W x 45 RU: | CS1, CS2, CS3 |
| Net-Access™ Switch Cabinet | |
| 32"W x 45 RU: | CN1, CN2, CN3 |
| Net-SERV® High Density Server Cabinet with Solid Side Panels | |
| 28"W x 42 RU: | S722C122H |
| 28"W x 45 RU: | S752C122H |
| 24"W x 42 RU: | S622C122H |
| 24"W x 45 RU: | S652C122H |
| Net-SERV® Standard Density Server Cabinet with Solid Side Panels | |
| 28"W x 42 RU: | S722C122F |
| 28"W x 45 RU: | S752C122F |
| 24"W x 42 RU: | S622C122F |
| 24"W x 45 RU: | S652C122F |
| Net-SERV® Vertical Patch Cable Management Server Cabinet with Solid Side Panels | |
| 28"W x 42 RU: | S722C122P |
| 28"W x 45 RU: | S752C122P |
| Net-SERV® Vertical Exhaust Duct Server Cabinet with One Solid Side Panel | |
| 28"W x 42 RU: | S722C131HV |
| 28"W x 45 RU: | S752C131HV |
| 24"W x 42 RU: | S622C131HV |
| 24"W x 45 RU: | S652C131HV |
| Power Cord C13 – C14 End | |
| 1.5-foot: | PC14C13BL1.5 |
| 2-foot: | PC14C13BL2 |
| 3-foot: | PC14C13BL3 |
| 4-foot: | PC14C13BL4 |

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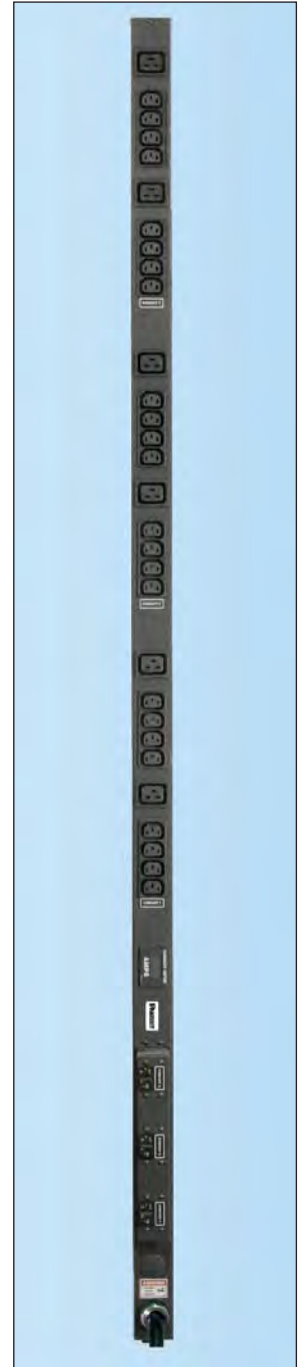
VB0A1M2BM24E1
VB1A1M2BM24E1



VB0A1M2BM30P1
VB1A1M2BM30P1



VB0B1L2BN24H1
VB1B1L2BN24H1



VB0B2C3BN30P1
VB1B2C3BN30P1

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