



15 and 20 Amp Vertical Power Outlet Units



SPECIFICATION SHEET

specifications

Power Outlet Units (POUs) shall be single-phase with standard IEC C-13, IEC C-19, or NEMA compliant receptacles using straight or 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 15 or 20 Amp circuits and be capable of mounting directly to the rack or cabinet using hardware or mounting discs.



technical information

Dimensions:	CMRPSV15SIL:	66.3"H x 1.9"W x 1.8"D (1683mm x 47mm x 47mm)
	CMRPSV15SILM:	66.3"H x 1.6"W x 1.3"D (1683mm x 42mm x 34mm)
	CMRPSV20SIL:	66.3"H x 1.6"W x 1.6"D (1683mm x 47mm x 33mm)
	CMRPSV20SILM:	66.3"H x 1.6"W x 1.6"D (1683mm x 47mm x 33mm)
	CMRPSV20SILT:	66.3"H x 1.6"W x 1.6"D (1683mm x 47mm x 33mm)
	CMRPSV20SILTLM:	66.3"H x 1.6"W x 1.6"D (1683mm x 47mm x 33mm)
	CMRPSV20S:	66.3"H x 1.9"W x 1.3"D (1683mm x 47mm x 33mm)
	CMRPSV20SM:	66.3"H x 1.9"W x 1.3"D (1683mm x 47mm x 33mm)
	CMRPSV20STL:	66.3"H x 1.9"W x 1.3"D (1683mm x 47mm x 33mm)
	CMRPSV20STLM:	66.3"H x 1.9"W x 1.3"D (1683mm x 47mm x 33mm)
	CMRPSV20:	38.5"H x 1.9"W x 1.3"D (978mm x 47mm x 33mm)
	CMRPSV20TL:	38.5"H x 1.9"W x 1.3"D (978mm x 47mm x 33mm)
	CMRPSVD20:	66.3"H x 2.0"W x 1.3"D (1683mm x 51mm x 33mm)
	CMRPSVD20M:	66.3"H x 2.0"W x 1.3"D (1683mm x 51mm x 33mm)
	CMRPSVD20TL:	66.3"H x 2.0"W x 1.3"D (1683mm x 51mm x 33mm)
	CMRPSVD20TLM:	66.3"H x 2.0"W x 1.3"D (1683mm x 51mm x 33mm)
	CMRPSV20C139:	66.3"H x 2.0"W x 2.0"D (1683mm x 51mm x 51mm)
	CMRPSV20C139TL:	66.3"H x 2.0"W x 2.0"D (1683mm x 51mm x 51mm)

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

Scrolling power meter	Displays power factor, amps, volts, and watts, providing critical information on current draw and improving power manageability, for network reliability
Surge Suppression	Prevents voltage spikes from damaging electrical equipment
UL Listed	UL & c-UL Listed to 60950
Color-coded receptacle configuration or labeling	For easy identification and load balancing
Mounting discs	Allows tool-less mounting of power strips for faster installations
Thermal 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 thermal 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.

Vertical 120V, 15A 20 In-Line NEMA 5-15 Outlets, and Surge Protection

Without current meter:	CMRPSV15SIL
With current meters:	CMRPSV15SILM

Vertical 120V, 20A 20 In-Line NEMA 5-20 Outlets, and Surge Protection

Without current meter:	CMRPSV20SIL
With current meters:	CMRPSV20SILM

Vertical 120V, 20A 20 In-Line NEMA 5-20 Outlets, Surge Protection, and Twist Lock Plug

Without current meter:	CMRPSV20SILT
With current meters:	CMRPSV20SILTLM

Vertical 120V, 20A 20 NEMA 5-20 Outlets, Surge Protection

Without current meter:	CMRPSV20S
With current meters:	CMRPSV20SM

Vertical 120V, 20A 20 NEMA 5-20 Outlets, Surge Protection, and Twist Lock Plug

Without current meter:	CMRPSV20STL
With current meters:	CMRPSV20STLM

Vertical 120V, 20A 10 NEMA 5-20 Outlets

With 5-20P plug:	CMRPSV20
With L5-20P plug:	CMRPSV20TL

Vertical 120V, 20A 20 NEMA 5-20R Outlets with Dual Power Cords

Without current meter:	CMRPSVD20
With current meters:	CMRPSVD20M

Vertical 120V, 20A 20 NEMA 5-20R Outlets with Dual Power Cords and Twist Lock Plugs

Without current meter:	CMRPSVD20TL
With current meters:	CMRPSVD20TLM

Vertical 120V, 20A, 24 IEC-13 and 6 IEC-19 Outlets

With 5-20P plug:	CMRPSV20C139
With L5-20P plug:	CMRPSV20C139TL

Net-Access™ Server Cabinet

32"W 45 RU:	CS1, CS2, CS3
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Net-Access™ Switch Cabinet

32"W 45 RU:	CN1, CN2, CN3
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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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**CMRPSV20
CMRPSV20TL**



**CMRPSVD20
CMRPSVD20M
CMRPSVD20TL
CMRPSVD20TLM**



**CMRPSV20S
CMRPSV20SM
CMRPSV20STL
CMRPSV20STLM**



**CMRPSV15SIL
CMRPSV15SILM**



**CMRPSV20SIL
CMRPSV20SILM
CMRPSV20SILT
CMRPSV20SILTLM**



**CMRPSV20C139
CMRPSV20C139TL**

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