

# Power Strips

## specifications

Power outlet units shall be single-phase with standard IEC C-13, IEC C-19 or NEMA compliant receptacles using twist lock plug and shall be vertically or horizontally mounted. Power outlet units shall be 10, 16, 24 and 30 outlet options with 10 or 15 foot cords and shall have black powder-coated finish. The vertical or horizontal power outlet units shall have 15, 20 or 30 Amp circuits and be capable of mounting directly to the rack or cabinet using hardware or mounting discs.



## technical information

<b>Power strips:</b>	CMRPSH15:	1.7"H x 19.00"W x 3.8"D (44mm x 483mm x 95mm), 1 RU
	CMRPSH20:	1.7"H x 19.00"W x 3.8"D (44mm x 483mm x 95mm), 1 RU
	CMRPSH20CM:	1.7"H x 19.00"W x 4.5"D (44mm x 483mm x 114mm), 1 RU
	RPSH163C13TL6:	3.5"H x 19.0"W x 1.6"D (88mm x 483mm x 41mm), 2 RU
	RPSH163C13TL6M:	3.5"H x 19.0"W x 1.6"D (88mm x 483mm x 41mm), 2 RU
	RPSH103C13TL6M:	1.7"H x 19.0"W x 1.6"D (43mm x 483mm x 41mm), 1 RU
	CMRPSV20:	38.5"H x 1.9"W x 1.3"D (978.9mm x 47mm x 33.1mm)
	CMRPSV20TL:	38.5"H x 1.9"W x 1.3"D (978.9mm x 47mm x 33.1mm)
	CMRPSVD20:	66.3"H x 1.9"W x 1.3"D (1683mm x 47mm x 33mm)
	CMRPSVD20TL:	66.3"H x 1.9"W x 1.3"D (1683mm x 47mm x 33mm)
	RPSV243520TL5:	66.3"H x 2.0"W x 2.0"D (1683mm x 51mm x 51mm)
	RPSV243620TL6:	66.3"H x 2.0"W x 2.0"D (1683mm x 51mm x 51mm)
	RPSV303C139TL6:	66.3"H x 2.0"W x 2.0"D (1683mm x 51mm x 51mm)
	RPSV303C139TL6M:	66.3"H x 2.0"W x 2.0"D (1683mm x 51mm x 51mm)

**Power strips mounting:** Horizontal power strips provide up to 16 outlets and mount to any EIA 19" rack or cabinet. Vertical power strips provide up to 24 outlets and do not occupy any rack spaces

**Power strips packaging:** All power strips include 10' power cords, plugs, mounting brackets and screws

## key features and benefits

<b>Scrolling power meter</b>	Displays power factor, amps, volts and watts, providing critical information on current draw and improving power manageability for network reliability
<b>Circuit breakers</b>	Interrupts circuit over-current conditions minimizing potential power disruption for increased reliability
<b>Twist lock plug</b>	Maintains a secure connection and prevents accidental power interruption
<b>Multiple mounting options</b>	Enables positioning of power strips closer to active equipment eliminating the need for extension cords for greater system flexibility
<b>Mounting discs</b>	Allows tool-less mounting of power strips for faster installations
<b>Dual circuit vertical solution</b>	Designed for use with equipment requiring redundant power supplies

## applications

The Panduit vertical and horizontal power strips 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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### Power Strips – 19" Horizontal

<b>15 A:</b>	CMRPSH15
<b>20 A:</b>	CMRPSH20
<b>20 A with current meter:</b>	CMRPSH20CM
<b>30 A with 16 outlets:</b>	RPSH163C13TL6 RPSH163C13TL6M
<b>30 A with 10 outlets and current meter:</b>	RPSH103C13TL6M

### Power Strips – 20 A Vertical

<b>39" single circuit:</b>	CMRPSV20 CMRPSV20TL
<b>66" dual circuit:</b>	CMRPSVD20 CMRPSVD20TL

### Power Strips – 30 A Vertical

<b>66": 125 V</b>	RPSV243520TL5
<b>66": 250 V</b>	RPSV243620TL6
<b>66": 250 V</b>	RPSV303C139TL6
<b>66": 250 V current meter:</b>	RPSV303C139TL6M

### 4 Post Racks 7'

<b>#12-24 threaded rail:</b>	CMR4P84
<b>Cage nut rail:</b>	CMR4P84CN

### 4 Post Racks 8'

<b>#12-24 threaded rail:</b>	CMR4P96
<b>Cage nut rail:</b>	CMR4P96CN

### NET-ACCESS™ Cabinet

<b>45 RU cabinet with side panels, front and rear doors:</b>	CS1
<b>45 RU cabinet with front and rear doors:</b>	CS2
<b>45 RU cabinet:</b>	CS3

# Power Strips



**CMRPSH15,  
CMRPSH20,  
CMRPSH20CM**



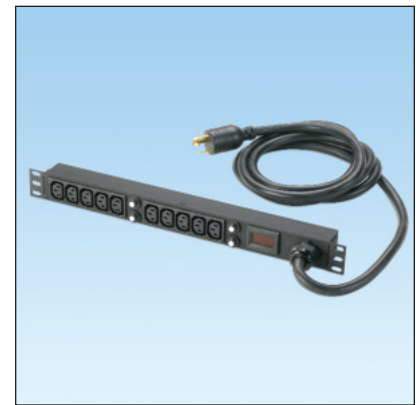
**RPSH163C13TL6  
RPSH163C13TL6M**



**CMRPSV20  
CMRPSV20TL**



**RPSV243520TL5**



**RPSH103C13TL6M**



**RPSV303C139TL6  
RPSV303C139TL6M**



**RPSV243620TL6**



**CMRPSVD20  
CMRPSVD20TL**

## WORLDWIDE SUBSIDIARIES AND SALES OFFICES

PANDUIT CANADA  
Markham, Ontario  
cs-cdn@panduit.com  
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cs-emea@panduit.com  
Phone: 44.20.8601.7200

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