


**Middle Atlantic Products**

EXCEPTIONAL SUPPORT &amp; PROTECTION™

# PD Series Slim Power Strips

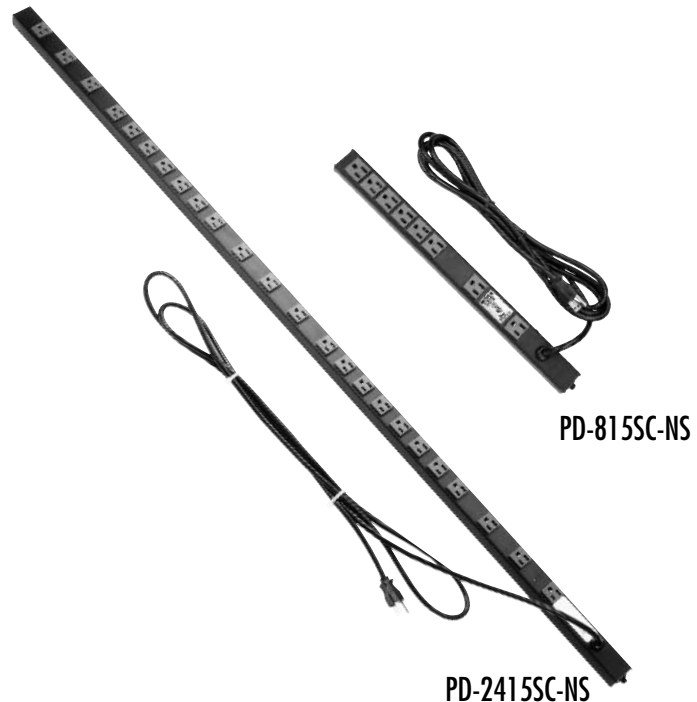


**High density power strips feature a slim, low-profile design and staggered outlets to accommodate plug-in power supplies**

## Features

- UL Listed and CSA certified (PD-2420SC-NS UL Listed only)
- (1) 15 or 20 amp circuit depending on model
- Includes 10' power cord terminated with NEMA 5-15P or NEMA 5-20P plug depending on model
- Up to 24 outlets depending on model
- Outlets spaced to accommodate plug-in power supplies
- Circuit breaker or MOV surge & EMI filter & breaker protected, depending on model
- Mounting hardware included
- Slim low-profile design requires less space
- Gray outlets easy to see in rear of enclosures
- Lightweight anodized aluminum chassis

\* For additional Vertical Power Strips, please see A&E Spec # 96-938



## Architects' and Engineers' Specifications

High density slim power strip shall be Middle Atlantic Products model # PD-\_\_\_ with \_\_\_ outlets and \_\_\_ amps (refer to chart). Slim power strip shall be \_\_\_" long x 1.25" deep x 1.6" wide and shall have gray \_\_\_ NEMA \_\_\_ outlets (refer to chart) in unique spacing pattern that allows up to \_\_\_ plug-in power supplies (refer to chart). Slim power strip includes \_\_\_ amp circuit breaker protection and mounting hardware (refer to chart). Terminated with 10' SignalSafe™ power cord with NEMA \_\_\_ plug (refer to chart). Grounding and bonding stud shall be 1/4 - 20 threaded. Slim power strip shall be ETL listed to UL standards 1149 and 1363 in US and to CAN/CSA standard C22.2 #8 and C22.2 #21 in Canada. Slim power strip shall be RoHS EU Directive 2002/95/EC compliant. Slim power strip shall be GREENGUARD Indoor Air Quality Certified for Children and Schools. Slim power strip shall be manufactured by an ISO 9001 registered company. Slim power strip shall be warranted to be free from defects in material or workmanship under normal use and conditions for a period of 3 years.

### OPTIONS

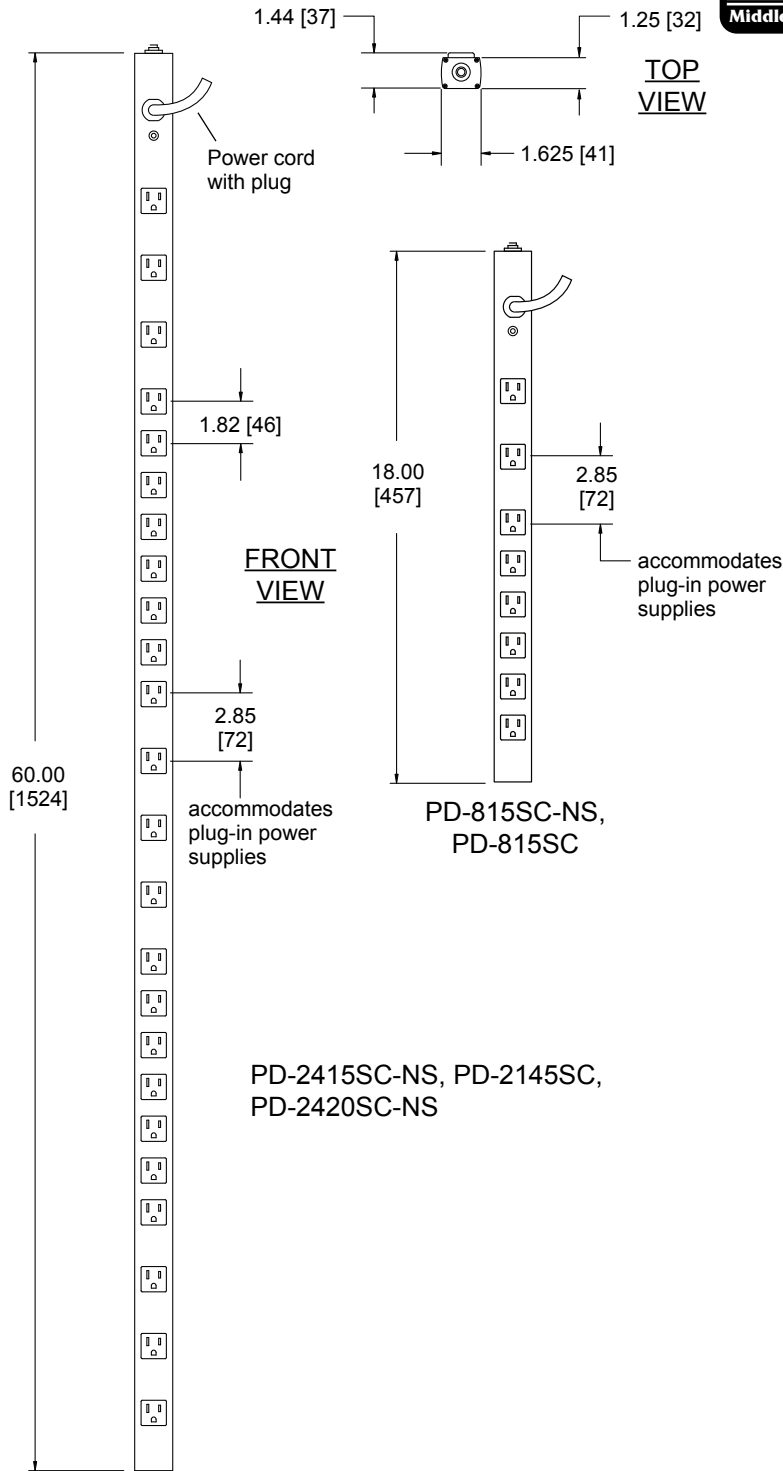
- Model # PB-XS, rackmounting bracket shall mount any extra-short power strip (PD-815SC, PD-815SC-NS) between rackrail of any EIA compliant 19" rack. Includes cable management tie points
- Model # PB-5A mounting brackets shall accommodate the mounting of vertical power strips to rackrail of any rack
- Model # PB-DWR mounting bracket shall accommodate the mounting of vertical power strips to rear rackrail of Middle Atlantic Products DWR & SR series wall racks

**CUSTOMIZABLE SPECIFICATION CLIPS AVAILABLE AT MIDDLEATLANTIC.COM**

# PD Series Slim power strips basic dimensions



All dimensions in inches unless otherwise noted [All dimensions in brackets are millimeters]



PART #	CIRCUIT	PROTECTION	# OF OUTLETS	OVERALL LENGTH	# OF PLUG-IN POWER SUPPLIES ACCOMMODATED	NEMA OUTLET TYPE	PLUG TYPE
PD-815SC-NS	15 AMP (1)	CIRCUIT BREAKER	8	18" [457]	3	5-15R	5-15P
PD-815SC	15 AMP (1)	MOV SURGE + EMI FILTER + BREAKER	8	18" [457]	3	5-15R	5-15P
PD-2415SC-NS	15 AMP (1)	CIRCUIT BREAKER	24	60" [1524]	11	5-15R	5-15P
PD-2415SC	15 AMP (1)	MOV SURGE + EMI FILTER + BREAKER	24	60" [1524]	11	5-15R	5-15P
PD-2420SC-NS	20 AMP (1)	CIRCUIT BREAKER	24	60" [1524]	11	5-15R (22), 5-20R (2)	5-20P