

## Rack-mounted power strip

9 outlets, 125VAC, 15A, with surge protection



Our rack mount power strips allow users to distribute power outlets to rack-mount equipment. Includes rack mounting kit for the power strip. Uses only 1 rack space (1U) when installed in any 19-inch EIA standard rack. It has 9 outlets, including 2 transformer spaced outlets, so that there is enough room for all plugs to be used, even if a transformer plugged into an outlet is bulky. Power shutdown function helps to avoid damage caused by dangerous power spikes, protecting an installation's valuable equipment and provides superior surge protection and AC line conditioning. Constructed with an all steel case, and designed with competitive specs, this product covers all your rack mount surge needs.

- Steel structure with modular and removable components
- One layer of electrostatic coating protects it against humidity, rust, scratches, peeling, strong acid and alkaline erosion
- · Black powder coat finish resists scratches and helps to keep your installation intact
- 9 outlets (7 switched and 2 unswitched).
- 12-foot long, 3 wires, 14AWG black power cord with crimp connections
- 2,450 joules
- · Power shut down shuts off all power once capacity protection is reached, preventing dangerous power spikes
- Rack mountable in a 1U space
- 2 transformer spaced outlets
- 400V (L-N), 500V (L-G, G-N) clamping voltage
- 3 -line protection
- Illuminated on/off switch
- · Common mode coil for power conditioning and noise reduction
- EMI/RFI filtering
- Surge and ground protection Indicators
- 15 amp, 125 volt AC
- c(UL)us Listed

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### **Product specifications**

	Power strip characteristics
Housing type	19-inch rackmount
Housing color and material	Black, steel
Housing coating	Sputter coated (texture black enamel)
AC outlets	9 outlets (7 switched and 2 unswitched)
AC outlet type	NEMA 5-15R single, in line
AC outlet specs	15A/125V AC, NEMA 5-15R
Transformer outlets	Тwo
EMI filter capacitors	1 box capacitor, 1 ceramic capacitor
Noise reduction coil	1 common mode coil
Power shutdown feature	Yes
Circuit breaker	Yes (15A)
On/Off switch	Yes
Power on indicator	Red LED
Surge protection indicator	Green LED
Ground protection indicator	Green LED
AC cord specs	Black, 3 x 14AWG with crimp connections NEMA 5-15R
•	Dimensions
Overall height	1.75in
Overall width	19in
PDU width	16.87in
Mounting kit width	2.13in
Overall depth	4.72in
PDU depth	4.5in
Power cord length	12ft
	Electrical characteristics
Surge-protective de vice (SPD)	Type 3 (Operating duty cycle t est at 6kV/3kA)
Rated operating voltage	125VAC, 50/60Hz (Si ngle phase, 3 lines)
Maximun line current	15A
Voltage Protection Rating (VPR)	400V (L-N), 500V (L -G, N-G)
Maximum continuous operating voltage (MCOV)	127V
Nominal discharge current rating	3kA
Total joule rating	2,450 joules
Maximun surge current	45.500A
Incluye	12ft power cord NEMA 5-15P
,	Mounting bracket kit
	Certifications and standards
International Standards	ANSI/TIA/EIA 568.C.2; UL 60950-1; ANSI/ NFPA 70
Certifications	ANSI/UL 1449, UL 1363
	Miscellaneous
MPN	AW220NXT95
UPC	798302061545
Labeling	NEXXT SOLUTIONS
Packaging	Carton box
Cu.ft.	1.55 per 5 units
Warranty	1-year limited warranty. For full warranty details, visit:
	https://www.nexxtsolutions.com/warranty
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