



500 Series Power Strips



These are a 120VAC, 230VAC single phase and 120/208VAC three phase, 70" long power distribution strips that is 1 "U" (1 3/4") high and 2.50" deep. The 500 series PDU strips have forty-two (42) NEMA 5-20R or 6-20R receptacles on the panel. This series comes standard with circuit breakers. The 500 series comes in various voltage & current ratings depending on model, see the specs below. Some slight modifications may be made.

Model Selection Guide

Model Number	50002-XX001-020	50008-XX001-020	50032-XX001-020
Height x Width x Depth:	1.75" x 70" x 2.50"	1.75" x 70" x 2.50"	1.75" x 70" x 2.50"
Voltage Input/Output (50-60Hz):	120VAC (L-N-G)	208VAC (L-L-G)	120/208VAC (L-L-L-N-G)
Current Input:	20Amps	20Amps	20Amps/ph
Current Output De-rated:	16Amps	16Amps	16Amps per phase
Full Load Volt/Amp De-rated:	1920VA	3840VA	1920VA per phase
NEMA Outlets:	42, 5-20R	42, 6-20R	42, 5-20R
Circuit Breaker pop-out:	20Amp	20Amp	20Amp
Power Cord/Length (rear panel):	12/3 3ft	12/3 3ft	12/5 3ft
NEMA Power Input Plug:	L5-20P	L6-20P	L21-20P
Front Panel Color	Clear Zinc	Clear Zinc	Clear Zinc

Standard Options Available:

Customer Private Label:	Yes	Yes	Yes
EMI Filter w/ transient protection:	Yes, contact factory	Yes, contact factory	Yes, contact factory
Remote Control :	Yes, contact factory	Yes, contact factory	Yes, contact factory
Painted Front Panel:			
Interact Power color Dark Gray #26008	Yes	Yes	Yes
or Customer Specified Color	Yes	Yes	Yes
Different current ratings:	Yes, contact factory	Yes, contact factory	Yes, contact factory

Power Distribution Units Engineered to Reduce Risk and Improve Performance.

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