Chipsmall Limited consists of a professional team with an average of over 10 year of expertise in the distribution of electronic components. Based in Hongkong, we have already established firm and mutual-benefit business relationships with customers from,Europe,America and south Asia,supplying obsolete and hard-to-find components to meet their specific needs.

With the principle of "Quality Parts,Customers Priority,Honest Operation,and Considerate Service",our business mainly focus on the distribution of electronic components. Line cards we deal with include Microchip,ALPS,ROHM,Xilinx,Pulse,ON,Everlight and Freescale. Main products comprise IC,Modules,Potentiometer,IC Socket,Relay,Connector.Our parts cover such applications as commercial,industrial, and automotives areas.

We are looking forward to setting up business relationship with you and hope to provide you with the best service and solution. Let us make a better world for our industry!

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Datasheet revision 1.0

48" Metal Power Strip with 12 Outlets, Surge Protected

Specifications

Power Strip Measurement:	L48" x W1.653" x H1.496" (1219 x 42 x 38mm)*
Outlets:	12
Outlet Color:	White
Outlet Orientation:	Horizontal
Plug / Receptacle Type:	NEMA 5-15P / 5-15R
Outlet Spacing:	3-3/4" (95mm) (center to center)
Power Cord:	9' (2.74m) 14/3 AWG, SJT Heavy Duty
Voltage Input/Output:	110-125V 60Hz
Current Input:	15A
Full Load:	1875VA
On/Off Switch:	Yes (lighted)
Circuit Breaker:	Resettable (built in the switch)
Surge Protection:	Up to 1824 Joules
Lines Protected:	(L-N) (L-G) (N-G)
Response time:	Less than 5 nanosecond
Noise Filter:	EMI/RFI
Mounting on Back:	Yes
Mounting Tabs:	N/A
Mounting Clips:	3/4" (19mm) Spring Steel Clips included
Indicator:	Green LED for Grounding and Surge Protection

Notes

* Measurement is approximate. For installation purposes: The length of the power strip does not include the mounting tabs (approx. 0.624"/15.8mm on both ends), if any; the width does not include the size of screws (min. 0.064"/1.6mm on each side); the height does not include the receptacles (about 0.208"/5.3mm above the surface of the strip).

For use in countries and regions with 110-125V 60Hz only. Not intended for use in or around wet or potentially wet areas.