



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!



## Contact us

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### P0802 (3' Cord) & P08026 (6' cord)



- One MOV between line and neutral.
- Molded with UL VO grade flame retardant plastic.
- 15 Amp circuit breaker and on/off switch.
- Features a surge status indicator (if light is on, the unit is protecting, if light is off, a surge has occurred and the unit should be replaced).



### P0803 (3' Cord) & P08036 (6' cord)



- MOV protection in all 3 AC modes and EMI/RFI line filter.
- Noise attenuation: 10-35 dB@ 500Khz. - 30Mhz.
- Molded with UL VO grade flame retardant plastic.
- 15 Amp circuit breaker and lighted on/off switch.
- Features a surge status indicator (if light is on, the unit is protecting, if light is off, a surge has occurred and the unit should be replaced).

	Part No.	Outlets	Cord Length	Surge	Max. Spike Energy (Joules)	Status Indicator	EMI/RFI	Protection Telco	Protection Coaxial
Basic	P0802	6	3'	Yes	50	Yes	-	-	-
	P08026	6	6'	Yes	50	Yes	-	-	-
Home & Office	P0803	6	4'	Yes	175	Yes	Yes	-	-
	P08036	6	6'	Yes	175	Yes	Yes	-	-

- 1) Maximum spike voltage: 6,000 volts
- 2) Maximum spike current: 4,500 amps
- 3) Maximum clamping voltage: 340 volts
- 4) Clamping response time: less than 1 nanosecond
- 5) UL 1449: 500V

Outlet Strips with Surge Protection