



P0801

- ~ Economical design, basic power bar - **no surge protection**.
- ~ Molded in UL VO grade flame retardant plastic case.
- ~ 3' long, heavy 14 gauge wire cord - integral molded plug.
- ~ On/Off switch and 15 Amp circuit breaker.
- ~ Rated 15 amps, 115 volt.
- ~ CSA certified & UL listed.



P0802 & P08026

- ~ 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).



Hammond Manufacturing Co. Ltd.
394 Edinburgh Rd. North
Guelph, Ontario N1H 1E5 CANADA
© Phone: 519-822-2960 Fax: 519-822-0715



Hammond Manufacturing Co. Inc.
256 Sonwil Dr.
Cheektowaga, NY 14225 USA
Phone: 716-651-0086 Fax: 716-651-0726



P0803 & P08036

- ~ 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).



P0503

- ~ MOV protection in all 3 AC modes.
- ~ 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).
- ~ Telecom protection (45 joules), two MOV circuit and 6' phone cord.



P0504

- ~ MOV protection in all 3 AC modes.
- ~ 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).
- ~ Video protection (25 joules), gas tube and MOV protection and 6' coax jumper cord.

Plastic Power Strips

	Part No.	Outlets	Cord	Surge	Max. Spike Energy (Joules)	Status Indicator	EMI/RFI
No Surge	P0801	6	3'	No	-	-	-
Basic Surge	P0802	6	3'	Yes	50	Yes	-
	P08026	6	6'	Yes	50	Yes	-
Full Surge	P0503	6	6'	Yes	175	Yes	-
	P0504	6	6'	Yes	175	Yes	-
	P0803	6	4'	Yes	175	Yes	Yes
	P08036	6	6'	Yes	175	Yes	Yes



Additional Features of Surge Protected Units

- 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



Hammond Manufacturing Co. Ltd.
394 Edinburgh Rd. North
Guelph, Ontario N1H 1E5 CANADA
© Phone: 519-822-2960 Fax: 519-822-0715



Hammond Manufacturing Co. Inc.
256 Sonwil Dr.
Cheektowaga, NY 14225 USA
Phone: 716-651-0086 Fax: 716-651-0726