



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).



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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



SURGE CHECK Plus



P0902

- ~ Basic surge protection (70 joules).
- ~ 9 Outlets - 3 with extra spacing for adaptors and transformers.
- ~ Lighted on/off switch & 15 Amp circuit breaker.

P0903

- ~ Full surge protection (900 joules) with warning buzzer.
- ~ 8 Outlets - 2 with extra spacing for adaptors and transformers.
- ~ Modem/Fax/phone protection - 1 line in, 2 lines out.
- ~ Lighted on/off switch & 15 Amp circuit breaker.
- ~ **Bonus 6' telephone cord in cluded!**



P0905

- ~ Full surge protection (900 joules) with warning buzzer.
- ~ 8 Outlets - 2 with extra spacing for adaptors and transformers.
- ~ Modem/Fax/phone protection - 1 line in, 2 lines out.
- ~ Satellite/TV/VCR protection (gold plated coax connectors).
- ~ Lighted on/off switch & 15 Amp circuit breaker.
- ~ **Bonus 6' telephone and 6' coax cord included!**



Surge Check Plus - Specifications

| | P0902 | P0903 | P0905 |
|----------------------------------|----------------|--|--|
| Number of Outlets | 9 | 8 | 8 |
| Line Cord Length | 6' | 6' | 6' |
| Alarm Buzzer | No | Yes | Yes |
| Internet/Phone Protection | No | Yes | Yes |
| Satellite/VCR Protection | No | No | Yes |
| Surge Indicator Light | Yes | Yes | Yes |
| Ground Indicator Light | No | Yes | Yes |
| Polarity Indicator Light | No | Yes | Yes |
| Ground Screw | No | No | Yes |
| Electrical Rating | 125V, 15A | 125V, 15A | 125V, 15A |
| Maximum Surge Dissipation | 70 Joules | 900 Joules | 900 Joules |
| Maximum Surge Voltage | 6,000V | 6,000V | 6,000V |
| Maximum Spike Current | 4,500A | 10,000A | 10,000A |
| Clamping Voltage | 400V | 400V | 400V |
| Clamping Response Time | < 1 nanosecond | <1 nanosecond | <1 nanosecond |
| Noise Attenuation | None | 10dB to 40dB @ 100 Khz. to 100 Mhz. | 10dB to 40dB @ 100 Khz. to 100 Mhz. |
| Temperature Range | -40 C to +80 C | -40 C to +80 C | -40 C to +80 C |
| UL Listing | UL 1449 | UL 1449 | UL 1449 |

