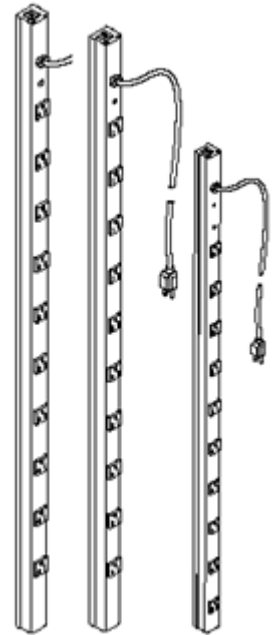


Cabinet Surge Protectors

Cabinet Surge Protectors keep your critical systems functioning properly by dissipating and diverting excess voltage.

Electrical surges can penetrate any AC power system via telephone and communication lines, or through any other wires that enter a building. Surges and noise are also generated by fluorescent lighting, office machines, electric motors, and HVAC equipment.

Cabinet Surge Protectors provide maximum protection for advanced electronic equipment such as personal computers, fax machines, home electronics and appliances.



Product Features




- **All Lines Are Protected**
 - ▶ Units provide surge and noise protection on all three modes (L-N, L-G, and N-G). Units also have thermal protection on all three lines.
- **330V UL1449 Clamping Level**
 - ▶ Outstanding protection against harmful surges
- **EMI/RFI Noise Reduction**
 - ▶ Protects against data disruption due to electromagnetic or radio frequency interference
- **Low Profile**
 - ▶ Cabinet units offer a narrow 1½" x 1¼" (38mm x 20mm) aluminum housing.
- **Aesthetically Pleasing**
 - ▶ Cabinet units have a grey finish and a black cord.
- **Cord Properly Rated To Load Requirements**
 - ▶ 15A units have a 14/3 SJT cord and a NEMA 5-15 plug. 20A units have a 12/3 SJT cord and a NEMA 5-20P plug.
- **Lighted Switch**
 - ▶ Available on some units.
- **Protection Indication**
 - ▶ All units have a protection indication light to show the status of the unit.
- **Resettable Circuit Breaker**
 - ▶ Provides overload protection.
- **Product Warranty**
 - ▶ Perma Power Cabinet Series units come with a five-year product warranty.
- **UL Recognized or Listed And CSA Certified**
 - ▶ All Cabinet units are UL listed and meet UL1449 2nd edition standards. 15A Cabinet units are CSA certified.

Product Specifications

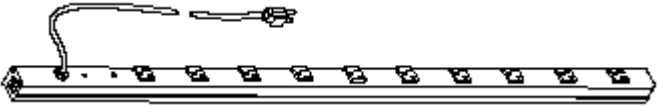


Cabinet Specifications	
Surge Protection Circuitry	Single Stage
UL1449 Clamping Level	330 Volts
Maximum Surge Current	13,000 Amps
Noise Reduction	40 dB
Response Time	Less than 1 nanosecond
Product Warranty	5-Year

Model Selection Guide

15 Amp Cabinet Surge Protectors

Model	Description/Specifications	Dimensions
4810BCS/4810BDS	10 outlets.	6' (1.8m) or 15' (4.6m) cord. Length 48" (1.2m).
		
7011BCS/7011BDS	11 outlets.	6' (1.8m) or 15' (4.6m) cord. Length 70" (1.8m).
		
7712BCS/7712BDS	12 outlets.	6' (1.8m) or 15' (4.6m) cord. Length 77" (2m).
		

20 Amp Cabinet Surge Protectors

Model	Description/Specifications	Dimensions
4810BCS20R/4810BDS20R	10 outlets.	6' (1.8m) or 15' (4.6m) cord. Length 48" (1.2m).
		
7011BCS20R/7011BDS20R	11 outlets.	6' (1.8m) or 15' (4.6m) cord. Length 70" (1.8m).
		
7712BCS20R/7712BDS20R	12 outlets.	6' (1.8m) or 15' (4.6m) cord. Length 77" (2m).
		
2008BCS20R/2008BDS20R	8 outlets.	6' (1.8m) or 15' (4.6m) cord. Length 20" (508mm).
