

Safety

- Do not operate surge protector in explosive environments, such as in the presence of flammable liquids, gasses, or dusts. Electrical equipment may create sparks which may ignite the liquid, dust, or fumes.
- Keep power cords away from heat, oil, sharp edges, or moving parts. Discontinue use immediately in case of power cord damage. Damaged cords increase the risk of electric shock.
- For indoor use only. Do not use this surge protector outdoors or in hot or damp locations. Do not use solvents or liquids when cleaning the surge protector. Use only clean, dry cloths to remove dirt, carbon dust or other residue. Do not use with aquarium equipment.
- Do not install this device during a lightning storm.



CAUTION - Do not install this device if there is not at least 10 meters (30 Feet) or more of wire between the electrical outlet and the electrical service panel.

Indicators and Switches

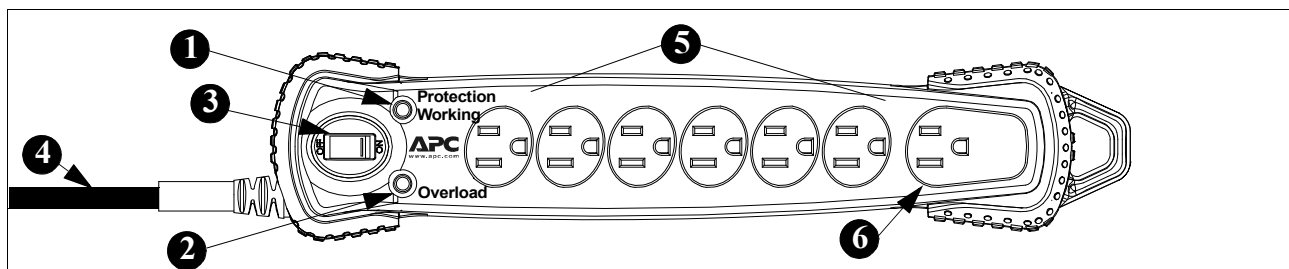
Protection Working - When the power switch is turned on, the green 'Protection Working' indicator **1** illuminates to tell you the surge protector is capable of protecting your equipment from harmful electrical surges. Your equipment will be protected even when the surge protector's power switch is turned off. If the indicator does not illuminate when the power switch is turned on, the unit has sustained damage and is no longer capable of protecting your equipment.

Overload Indicator - **2** illuminates yellow to indicate the surge protector is loaded in excess of 12 amps. Please disconnect devices until the indicator is no longer illuminated.

Power Switch/Circuit Breaker - The combination power switch/circuit breaker **3** turns on power to the surge protector's receptacles and acts as a circuit breaker to protect against overloads (>15 amps). If the circuit breaker has tripped due to an overload, first unplug one or more pieces of equipment and then reset the circuit breaker by turning the switch **OFF** and then **ON**.

Installation

1. Make sure the surge protector's power switch **3** is turned OFF.
2. Plug the surge protector's power cord **4** into a properly wired outlet.
Note: Most power tools are double insulated and equipped with a polarized plug (one blade is wider than the other). Polarized plugs will fit in a polarized outlet only one way. If the plug does not fit fully in the outlet, reverse the plug. If it still does not fit, do not force it into the surge protector. Discontinue the use of the tool. Do not change the plug in any way.
3. Plug the power cord from your computer and/or other electrical equipment into the surge protector's outlets **5**. The outlet to the far right **6** provides for connection of a transformer block-type plug.
Note: Verify your computer and electrical equipment operate correctly before plugging them into the surge protector.
4. Turn **ON** the surge protector's power switch to supply power to the connected equipment.
Note: This device features an internal protection which will disconnect the surge protection component at the end of its useful life but will maintain power to the load - now unprotected. If this situation is undesirable for the application, follow the manufacturer's instructions for replacing the device.



Specifications

Nominal Operating Voltage	120 Vac, 50-60 Hz
Operating Temperature	0 to 40°C (32 to à 104°C)
Operating Relative Humidity	0 to 95%, non-condensing
Safety Approval	UL1449, UL1363

Contact Information

Technical Support	http://www.apc.com/support
Internet	http://www.apc.com
Worldwide	1+401-789-5735

Limited Warranty

APC warrants its DIY surge protectors for the lifetime of the product from the date of original purchase. We will repair or replace, at our option, any part or parts of the product and accessories covered under this warranty which, after examination, prove to be defective in workmanship or material during the warranty period. This warranty does not apply to repair or replacements required due to misuse, abuse, normal wear and tear, or repairs attempted or made by anyone other than APC service personnel. This warranty does not extend to surge protectors used in commercial construction. To obtain service under warranty you must obtain a Returned Material Authorization (RMA) number from APC or an APC Service Center with transportation charges prepaid and must be accompanied by a brief description of the problem and proof of date and place of purchase. This warranty applies only to the original purchaser.