



KEY FEATURES

- The quick and sage power solution for Home Theater and Audio / Video electronic devices
- Adds convenience to powering office equipment
- Protect Computer Hardware
- 6 ft (1.83 meters) 14/3 AWG Power Cord
- With 90 Joules, Surge Proctor
- Combination Circuit Breaker-On and Off Switch
- UL Certified
- Adds convenience to powering office equipment
- Protect Computer Hardware
- Clamping Voltage: 400V
- Maximum Surge Dissipation: 90 Joules
- Maximum Surge Voltage: 6500 V
- Maximum Spike Current: 4500 Amps
- Response Time: Less Than 1 nanosecond
- Electrical Rating: AC 125v,15 Amps or 1875 Watts
- Caution: This 6 Outlet Power Strip uses regular house current. (Rated: 15 Amps, 125 Volts)
- Do Not Exceed 1875 Watts, In case of an overload the unit is equipped with a circuit breaker which will shut off all power. Eliminate the overload, then reset by pressing the switch to the RESET position.

WARNING: To reduce the risk of electrical shock, use indoors in a dry location. Not intended for use with aquariums.

Introducing the Uninex TR-PS09S-6 Power Strip – the ultimate solution for all your power needs! This power strip has six outlets that work well and are easy to use. This power strip is a flexible and versatile solution for any space, with a length of 6 feet (1.83 meters)

But what truly sets this power strip apart is its surge protection feature. The TR-PS09S-6 protects your electronic devices from sudden voltage spikes and surge. Lightning strikes, power outages or faulty wiring in your home or office can cause unexpected surges. Luckily, the Uninex TR-PS09S-6 Power Strip keeps your devices safe from damage.

The surge protection function works by absorbing and diverting excess voltage away from your devices, keeping them safe and secure. Because of this, your devices will be safe from the harmful effects of a sudden surge in electricity. Too much electricity can hurt computers, TVs, and games.

One of the most convenient features of the TR-PS09S-6 is its compatibility with regular house current. Most household appliances require 15 amps and 125 volts of power. This power strip is perfect for charging your laptop, running your desktop computer or powering your TV.

SPECIFICATIONS

TR PS09S-6	
Clamping Voltage	400V
Maximum Surge dissipation	90 Joules
Maximum Surge Voltage	6500V
Maximum spike Current	4500 Amps
Response Time	Lee Than 1 nanosecond
Electrical Rating	AC 125V, 15 Amps or 1875 Watts