

PowerStation.

*SURGE PROTECTORS
& POWER STRIPS*





*The Coleman
Cable, Inc.
Advantage*

For over 30 years, Coleman Cable, Inc. has built its reputation for service, quality and leadership through innovation and continuous improvement. Our relentless commitment to product quality is complimented by a technical expertise and state-of-the-art facilities, which are ISO certified.



A full line of power distribution and protection products that provide convenience and peace of mind

Advanced electronics make our homes and offices hubs of communication and entertainment, connecting us to people and places all over the world. At the same time, power companies continue to struggle to provide clean power to today's fast-growing urban and suburban areas. Imagine the inconvenience of taking your big screen television in for repairs or losing all of your computer files because of a power surge. Coleman Cable, Inc. provides power and protection solutions that allow you to stay "plugged in".

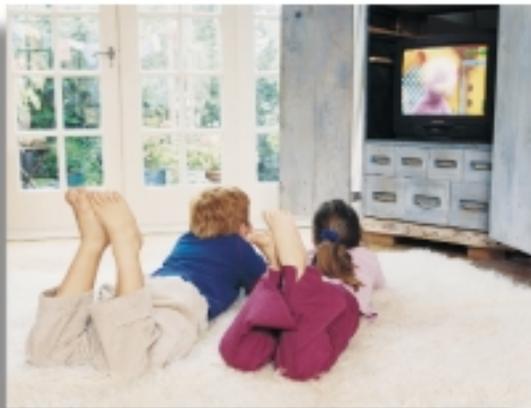
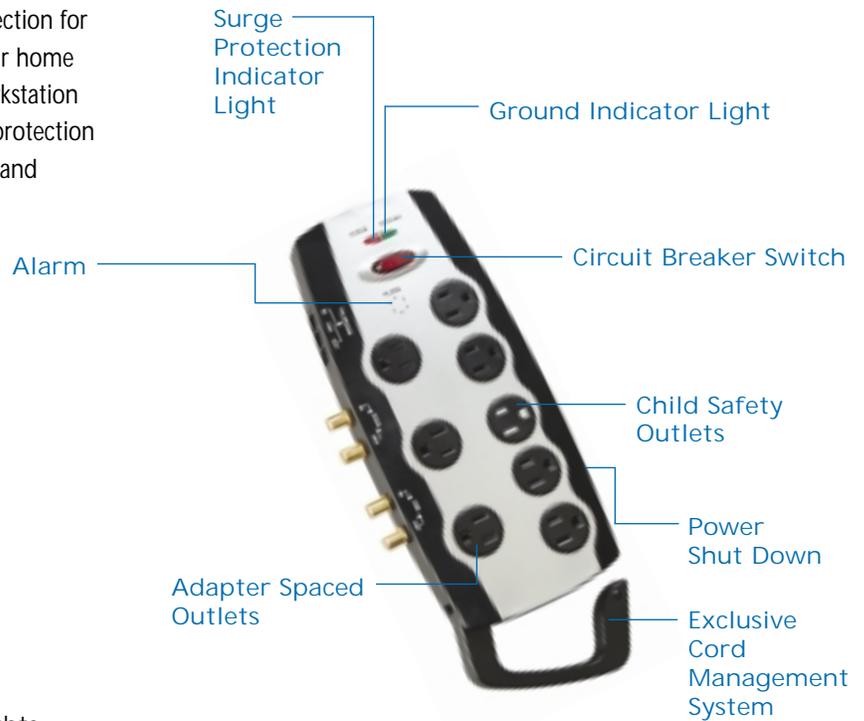


Premium Surge Protection

Premium grade surge protectors provide the best protection for your most expensive equipment investments, from your home network or large-screen television to a professional workstation or home theater system. The Premium grade also has protection for data and cable lines to protect vulnerable modems and televisions from surges.

Common Features

- 8 Total Outlets
- 3 Adapter Spaced Outlets
- Safety Outlet Covers
- Built-in Cord Management
- 6 Foot Cord
- Right Angle Plug
- Silver and Black Finish
- Automatic Shutdown Protection with Alarm
- Three Line Protection – L-N, N-G, L-G
- 330 Volt Clamping
- EMI/RFI Noise Filter
- Surge Protection and Grounding Indicator Lights



04649-89-03 **Home Theater Surge Protector**

- 2600 Joules
- Phone (RJ-11) Line Protection with Splitter
- 2 Line Coaxial Protection with Gold Connections
- **\$200,000 Connected Equipment Warranty**
- UPC Code 0-29892-04649-1
- Case Pack 3



04653-89-03 **Network Surge Protector**

- 3000 Joules
- Phone (RJ-11) Line Protection with Splitter
- Data (RJ-45) Line Protection
- Coaxial Line Protection with Gold Connections
- **\$300,000 Connected Equipment Warranty**
- UPC Code 0-29892-04653-8
- Case Pack 3



04652-89-03 **Home Office Surge Protector**

- 2250 Joules
- 2 Line Phone (RJ-11) Protection
- **\$200,000 Connected Equipment Warranty**
- UPC Code 0-29892-04652-1
- Case Pack 3



Advanced Surge Protection

Advanced level surge protectors are great for personal computers, TVs and other home electronics such as printers, DVD players, cordless phones and portable stereos.

Common Features

- 7 Total Outlets
- 2 Adapter Spaced Outlets
- Safety Outlet Covers
- Built-in Cord Management
- 6 Foot Cord
- Right Angle Plug
- Black and Gray Finish
- Automatic Shutdown Protection
- Three Line Protection – L-N, N-G, L-G
- 330 Volt Clamping
- EMI/RFI Noise Filter
- Surge Protection and Grounding Indicator Lights



Surge Protection Indicator Light

Ground Indicator Light

Circuit Breaker Switch

Power Shut Down

Adapter Spaced Outlets

Child Safety Outlets

Exclusive Cord Management System



04665-89-06 Home Network Surge Protector

- 1250 Joules
- Phone (RJ-11) Line Protection
- Data (RJ-45) Line Protection
- **\$100,000 Connected Equipment Warranty**
- UPC Code 0-29892-04665-1
- Case Pack 6



04664-89-06 Personal Computer Surge Protector

- 1250 Joules
- Phone (RJ-11) Line Protection
- **\$100,000 Connected Equipment Warranty**
- UPC Code 0-29892-04664-4
- Case Pack 6



04663-89-06 TV/VCR/DVD Surge Protector

- 1250 Joules
- Coaxial Line Protection
- **\$100,000 Connected Equipment Warranty**
- UPC Code 0-29892-04663-7
- Case Pack 6



04662-89-06 Home Electronics Surge Protector

- 1250 Joules
- **\$100,000 Connected Equipment Warranty**
- UPC Code 0-29892-04662-0
- Case Pack 6

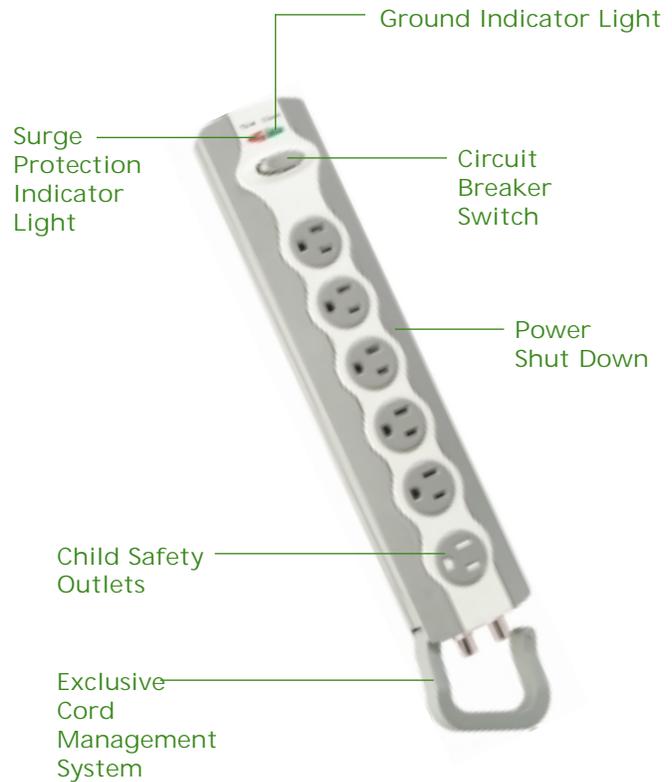


Basic Surge Protection

The Basic level of protection is best for small home electronics, basic home computers, fax machines, cordless phones as well as small TVs and radios.

Common Features

- 6 Total Outlets
- Safety Outlet Covers
- Built-in Cord Management
- Right Angle Plug
- Gray and Platinum Finish
- Automatic Shutdown Protection
- Three Line Protection – L-N, N-G, L-G
- 330 Volt Clamping
- EMI/RFI Noise Filter
- Surge Protection and Grounding Indicator Lights



04640-89-06 Personal Computer Surge Protector

- 750 Joules
- Phone (RJ-11) Line Protection
- 4 Foot Cord
- **\$50,000 Connected Equipment Warranty**
- UPC Code 0-29892-04640-8
- Case Pack 6



04661-89-06 Home Electronics Surge Protector

- 550 Joules
- 15 Foot Cord
- **\$50,000 Connected Equipment Warranty**
- UPC Code 0-29892-04661-3
- Case Pack 6



04642-89-06 TV/VCR/DVD Surge Protector

- 750 Joules
- Coaxial Line Protection
- 4 Foot Cord
- **\$50,000 Connected Equipment Warranty**
- UPC Code 0-29892-04642-2
- Case Pack 6



04638-89-06 Home Electronics Surge Protector

- 550 Joules
- 4 Foot Cord
- **\$50,000 Connected Equipment Warranty**
- UPC Code 0-29892-04638-5
- Case Pack 6



Basic Surge Protection



04610-89-24 **6 Outlet Surge Protector**

- 450 Joules
- 4 Foot Cord
- Automatic Shutdown Protection
- EMI/RFI Noise Filter
- 330 Volt Clamping
- **\$5,000/1 Year Connected Equipment Warranty**
- UPC Code 0-29892-04610-1
- Case Pack 6/24



04625-89-06 **6 Outlet Metal Surge Protector**

- 450 Joules
- 4 Foot Cord
- Automatic Shutdown Protection
- EMI/RFI Noise Filter
- 330 Volt Clamping
- **\$5,000/1 Year Connected Equipment Warranty**
- UPC Code 0-29892-04625-5
- Case Pack 6



04617-89-24 **6 Outlet Surge Protector**

- 150 Joules
- 4 Foot Cord
- 330 Volt Clamping
- UPC Code 0-29892-04617-0
- Case Pack 6/24



04628-89-12 **6 Outlet Metal Surge Protector**

- 750 Joules
- 12 Foot Cord
- Automatic Shutdown Protection
- EMI/RFI Noise Filter
- 330 Volt Clamping
- **\$5,000/1 Year Connected Equipment Warranty**
- UPC Code 0-29892-04628-6
- Case Pack 4/24



04623-89-24 **Home Appliance Surge Protector**

- 6 Child Safe Outlets
- 150 Joules
- 4 Foot Cord
- 330 Volt Clamping
- UPC Code 0-29892-04623-1
- Case Pack 6/24

Adapters...



04635-89-24 **1 Outlet Surge Adapter**

- 450 Joules
- 330 Volt Clamping
- **\$5,000/1 Year Connected Equipment Warranty**
- UPC Code 0-29892-04635-4
- Case Pack 6/24



04612-89-24 **6 Outlet Surge Adapter**

- 750 Joules
- Automatic Shutdown Protection
- 330 Volt Clamping
- **\$5,000/1 Year Connected Equipment Warranty**
- UPC Code 0-29892-04612-5
- Case Pack 6/24



04611-89-24 **3 Outlet Surge Adapter**

- 450 Joules
- 330 Volt Clamping
- **\$5,000/1 Year Connected Equipment Warranty**
- UPC Code 0-29892-04611-8
- Case Pack 6/24



04630-89-24 **6 Outlet Surge Adapter**

- 750 Joules
- Phone Line Protection
- Alarm
- 330 Volt Clamping
- **\$5,000/1 Year Connected Equipment Warranty**
- UPC Code 0-29892-04630-9
- Case Pack 4/24



Multiple Outlet



- 04616-89-24**
6 Outlet Strip
- 4 Foot Cord
 - On/Off Switch with Built-in 15-amp Circuit Breaker
 - UPC Code 0-29892-04616-3
 - Case Pack 6/24



- 04658-89-12**
6 Outlet Strip
- 15 Foot Cord
 - On/Off Switch with Built-in 15-amp Circuit Breaker
 - UPC Code 0-29892-04658-3
 - Case Pack 12



- 04622-89-12**
6 Outlet Safety Strip
- 4 Foot Cord
 - On/Off Switch with Built-in 15-amp Circuit Breaker
 - UPC Code 0-29892-04622-4
 - Case Pack 12



- 04618-89-20**
6 Outlet Metal Strip
- 4 Foot Cord
 - On/Off Switch
 - 15-amp Circuit Breaker
 - UPC Code 0-29892-04618-7
 - Case Pack 4/20



- 04613-89-06**
8 Outlet Power Center
- 3 Adapter Spaced Outlets
 - 5 Standard Spaced Outlets
 - 6 Foot Cord
 - On/Off Switch with Built-in 15-amp Circuit Breaker
 - UPC Code 0-29892-04613-2
 - Case Pack 6

Adapters...



- 04629-89-24**
3 Outlet Adapter with Nightlight
- Sensor-Activated Nightlight Turns On Automatically in the Dark
 - UPC Code 0-29892-04629-3
 - Case Pack 6/24



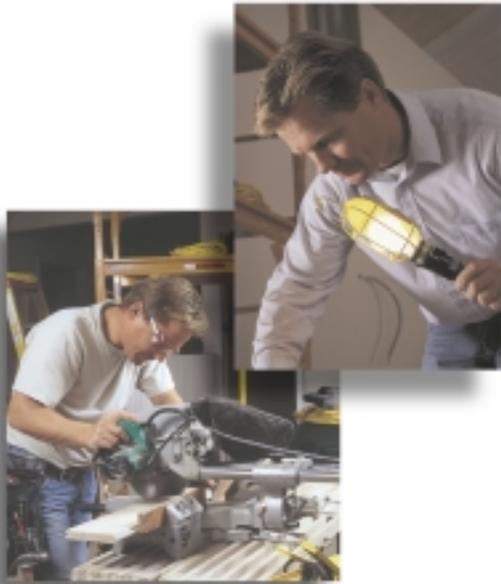
- 04659-89-24**
3 Outlet Adapter
- UPC Code 0-29892-04659-0
 - Case Pack 6/24



- 04614-89-24**
6 Outlet Adapter
- UPC Code 0-29892-04614-9
 - Case Pack 6/24



- 04660-89-24**
6 Outlet Adapter
- UPC Code 0-29892-04660-6
 - Case Pack 6/24



These Workshop strips, power centers and surge protectors are built to take abuse. All are made of heavy-duty metal with a built-in cord wrap and hang hole that make it easy to store when not in use.



**04654-89-06
6 Outlet Metal Strip**

- 2 Adapter Spaced Outlets
- 4 Standard Spaced Outlets
- 6 Foot Cord with Cord Grip Plug
- Cord Management and Hang Hole for Easy Storage
- On/Off Switch with Built-in 15-amp Circuit Breaker
- UPC Code 0-29892-04654-5
- Case Pack 6



**04655-89-06
8 Outlet Metal Power Center**

- 3 Adapter Spaced Outlets
- 5 Standard Spaced Outlets
- 6 Foot Cord with Cord Grip Plug
- Cord Management and Hang Hole for Easy Storage
- On/Off Switch with Built-in 15-amp Circuit Breaker
- UPC Code 0-29892-04655-2
- Case Pack 6



**04657-89-06
6 Outlet Metal Strip**

- 2 Adapter Spaced Outlets
- 4 Standard Spaced Outlets
- 15 Foot Cord with Cord Grip Plug
- Cord Management and Hang Hole for Easy Storage
- On/Off Switch with Built-in 15-amp Circuit Breaker
- UPC Code 0-29892-04657-6
- Case Pack 6



**04656-89-12
8 Outlet Metal Surge Center**

- 750 Joules
- 3 Adapter Spaced Outlets
- 5 Standard Spaced Outlets
- 6 Foot Cord with Cord Grip Plug
- Cord Management and Hang Hole for Easy Storage
- On/Off Switch with Built-in 15-amp Circuit Breaker
- **\$5,000/1 Year Connected Equipment Warranty**
- UPC Code 0-29892-04656-9
- Case Pack 4/12



Surge Protector Basics

Surges and spikes are increases in voltage in an electrical line that can be caused by something as simple as turning on a large appliance or something as complicated and damaging as an error in an electric utility company's routine switching and maintenance. These fluctuations can gradually, or even instantaneously, destroy sensitive electronics.

Surge protectors use metal oxide varistors (MOVs) to absorb the excess electricity of surges and spikes. Here are some important things you need to know to choose the right level of protection.

Joule Rating

A joule is a measurement of energy. The higher the joule rating, the more energy the surge protector can absorb.

Clamping Voltage

This is the voltage that the surge protector will allow to pass through to your equipment, absorbing excess voltage over that amount. The lower the clamping voltage, the better the protection.

Lines Protected

The lines that make up an electrical circuit – hot (H or L), neutral (N) and ground (G). Since surges or spikes can come through any of these lines, 3-line protection is best.

Automatic Shutdown Protection

No surge protector lasts forever. Once a surge protector has reached its capacity to protect, automatic shutdown protection will cut the circuit to your connected equipment, indicating the need to replace the surge protector.

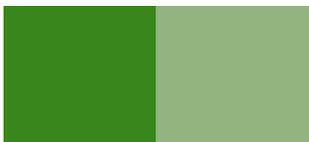
EMI/RFI Noise Filtration

Motors or large electrical devices can create a disturbance in your electrical line that can lead to "snow" on your TV or cause computer glitches or errors. Noise filtration blocks this interference.

Phone, Coaxial and Data Line Protection

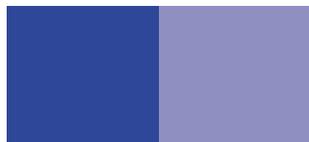
These lines also carry voltage that can cause damage to sensitive modems, cordless phones and TV cable boxes. To fully protect equipment, all lines should be protected.

Choosing the Right Protection...



Up to 750 JOULES

For personal computers, phones, small TVs and small electronic equipment



Up to 1250 JOULES

For home office computers, TV/VCR/DVD and electronic equipment



Up to 3000 JOULES

For computer workstations, home theater systems and sensitive electronic equipment



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Coleman Cable, Inc. gives power to your bottom line

For over three decades CCI has built its reputation in wire and cable products on continuous innovation and unparalleled quality, and today has one of the most extensive product offerings in the industry. CCI is now proud to introduce a complete line of power distribution solutions to cover virtually any application, from simply adding more outlets to protecting high-performance electronics.

PowerStation® products are enhanced by design features like our exclusive cord management system and contemporary look developed to coordinate with today's electronics. Additional features like safety outlet covers, longer cords and right angle plugs make these products the best value available.

Shopping for surge protectors and power strips can be a confusing, frustrating experience, so we have also made these products easy to shop. Color-coded packaging, application photos and large icons make it easy to compare to let you choose the best product for your equipment.

Extensive product offerings, technical expertise, dedicated customer service and an ongoing commitment to product innovation provide power distribution solutions that drive sales.

