

## Safety Series Surge Suppressors



**A** TLM825SA and TLM812SA

**B** TLM615SA and TLM609SA

**C** TLM626SA

- OSHA Safety Yellow
- Rugged Metal Housing
- Up to 3,900 Joules
- UL Certification (3rd Edition)
- Up to 8 Outlets
- Up to 25 ft. Power Cord
- Limited Lifetime Warranty

### BLOCK DAMAGING SURGES

Safety Series Surge Suppressors provide industrial-strength surge and EMI/RFI line noise protection for a wide variety of tools and appliances, including drills, saws, sanders, compressors, pumps and chargers. They provide the highest UL-verified surge protection ratings in their class—up to 3,900 joules—to protect valuable equipment from damage, ensure reliable operation and promote peak performance.

### ENHANCE WORKPLACE SAFETY

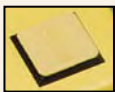
High-visibility OSHA yellow housings alert personnel that power cords and tools are in use. All models comply with OSHA safety color code standards, which specify yellow to designate caution and mark physical hazards. Rugged metal housings stand up to demanding environments like workshops, garages, warehouses, laboratories, industrial facilities and construction sites. All models are backed by Tripp Lite's limited lifetime warranty.

### FEATURE FOCUS



#### Illuminated Switch with Integrated Circuit Breaker

Provides convenient power control over connected equipment. Breaker prevents dangerous overloads.



#### Outlet Safety Covers

Plug into unused outlets to shield them from debris and prevent accidental contact.



#### Cord Clip and Cord Wrap with Hanger

Provides convenient cord management.



#### Secure Mounting

Keyhole slots allow mounting on walls, desks, counters or workbenches.



#### Widely Spaced Outlets

Hold large AC adapters without blocking other outlets.



#### "Protected" LED

Diagnostic LED confirms that surge suppression circuitry is functioning.

### SPECIFICATIONS



Model	Outlets	Cord Length	Joules <sup>(1)</sup>	AC Adapter Capacity <sup>(2)</sup>	Diagnostic LED	Outlet Safety Covers	Cord Wrap with Hanger	Integrated Cord Clip	Ultimate Lifetime Insurance <sup>(3)</sup>	Retail Packaging	Housing Style <sup>(4)</sup>
<b>Protect III! Safety Series Surge Suppressors</b>											
TLM825SA	8	25 ft.	3,900	6	Protected	4	Yes	Yes	\$100,000	Yes	<b>A</b>
TLM812SA	8	12 ft.	1,500	6	Protected	4	Yes	Yes	\$50,000	Yes	<b>A</b>
TLM615SA	6	15 ft.	2,700	4	Protected	4	Yes	Yes	\$75,000	Yes	<b>B</b>
TLM609SA	6	9 ft.	1,500	4	Protected	4	Yes	Yes	\$50,000	Yes	<b>B</b>
TLM626SA	6	6 ft.	900	4	Protected	4	No	No	\$10,000	Yes	<b>C</b>

All models comply with OSHA safety color code standards. All models have UL 1449 (3rd Edition) certification. All models are compatible with standard 120V operation and include a 15A circuit breaker. All outlets are NEMA 5-15R and all plugs are NEMA 5-15P. Primary housing material is metal. **(1)** The joule rating indicates how much surge energy the surge suppressor can absorb in a single event. More joules mean more protection. **(2)** AC adapter capacity varies with AC adapter size. **(3)** Ultimate Lifetime Insurance is valid in the U.S., Puerto Rico and Canada only. **(4)** Photos represent housing style only. Refer to the specification chart or [tripplite.com](http://tripplite.com) for exact model features.

# Safety Series Power Strips



**A** TLM825GF, TLM812GF and TLM815NS

**B** TLM609GF and TLM609NS

**C** TLM626NS

- OSHA Safety Yellow
- Rugged Metal Housing
- UL Certification
- Up to 8 Outlets
- Up to 25 ft. Power Cord
- Optional GFCI Plug
- Limited Lifetime Warranty

## PROVIDE RELIABLE POWER

Safety Series Power Strips provide a reliable source of AC power for a wide variety of tools and appliances, including drills, saws, sanders, compressors, pumps and chargers. Rugged metal housings stand up to demanding environments like workshops, garages, warehouses, laboratories, industrial facilities and construction sites. All models are backed by Tripp Lite's limited lifetime warranty.

## ENHANCE WORKPLACE SAFETY

High-visibility OSHA yellow housings alert personnel that power cords and tools are in use. All Safety Series Power Strips comply with OSHA safety color code standards, which specify yellow to designate caution and mark physical hazards. Select models also include a plug with a built-in ground fault circuit interrupter (GFCI) to protect personnel from electrical shock in wet or humid work environments.

## FEATURE FOCUS



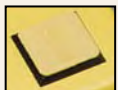
### GFCI Plug

TLM825GF, TLM812GF and TLM609GF include a GFCI plug to protect personnel from electrical shock in wet or humid environments.



### Illuminated Switch with Integrated Circuit Breaker

Provides convenient power control over connected equipment. Breaker prevents dangerous overloads.



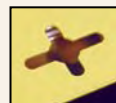
### Outlet Safety Covers

Plug into unused outlets to shield them from debris and prevent accidental contact.



### Cord Clip and Cord Wrap with Hanger

Provides convenient cord management.



### Secure Mounting

Keyhole slots allow mounting on walls, desks, counters or workbenches.



### Widely Spaced Outlets

Hold large AC adapters without blocking other outlets.



## SPECIFICATIONS

Model	Outlets	Cord Length	AC Adapter Capacity <sup>(1)</sup>	Outlet Safety Covers	GFCI Plug	Cord Wrap with Hanger	Integrated Cord Clip	Retail Packaging	Housing Style <sup>(2)</sup>
<b>Power III! Safety Series Power Strips with GFCI Plug</b>									
TLM825GF	8	25 ft.	6	4	Yes	Yes	Yes	Yes	<b>A</b>
TLM812GF	8	12 ft.	6	4	Yes	Yes	Yes	Yes	<b>A</b>
TLM609GF	6	9 ft.	4	4	Yes	Yes	Yes	Yes	<b>B</b>
<b>Power III! Safety Series Power Strips</b>									
TLM815NS	8	15 ft.	6	4	No	Yes	Yes	Yes	<b>A</b>
TLM609NS	6	9 ft.	4	4	No	Yes	Yes	Yes	<b>B</b>
TLM626NS	6	6 ft.	4	4	No	No	No	Yes	<b>C</b>

All models comply with OSHA safety color code standards. All models have UL certification. All models are compatible with standard 120V operation and include a 15A circuit breaker. All outlets are NEMA 5-15R and all plugs are NEMA 5-15P. Primary housing material is metal. (1) AC adapter capacity varies with AC adapter size. (2) Photos represent housing style only. Refer to the specification chart or tripplite.com for exact model features.

## ECO-Surge Energy-Saving Surge Suppressors



- Green Outlet™ Technology
- Up to 3,600 Joules
- UL Certification (3rd Edition)
- Optional Data Line Protection
- Up to \$250,000 Insurance
- Limited Lifetime Warranty

**A** TLP1210SATG  
Similar Housing:  
TLP808NETG (Fewer  
Outlets, No Coax)

**B** TLP78TUSBG  
Similar Housing:  
TLP74TG (Without  
USB Charging Ports)

**C** TLP76MSG

**D** TLP66RCG

### SAVE ENERGY AND LOWER UTILITY BILLS

Every AC adapter and glowing LED represents a potential “phantom load”—electricity wasted by an idle device, even when it appears to be turned off. By eliminating phantom loads, ECO-Surge Energy-Saving Surge Suppressors can reduce your electric bill up to \$40 per year. Innovative Green Outlet technology cuts power to special energy-saving outlets when connected devices are idle, preventing phantom loads from wasting electricity. Over a five-year period, you can shrink your carbon footprint by more than a ton and conserve almost 2,000 kilowatt-hours of electricity.

### SAVE ENERGY FOUR DIFFERENT WAYS

Choose the method that works best for your application:

- Models TLP1210SATG and TLP808NETG automatically switch energy-saving outlets off or on when you switch the device connected to the “Master” outlet off or on.
- Models TLP78TUSBG and TLP74TG allow you to set up to 20 hour/minute/day timer settings to automatically switch energy-saving outlets off or on in two separate banks.
- Model TLP76MSG allows you to switch each energy-saving outlet off or on individually with its own power switch.
- Model TLP66RCG allows you to switch energy-saving outlets off or on with a key chain remote control.

### SPECIFICATIONS



Model	Outlets	Cord Length	Plug Style	Joules <sup>(1)</sup>	Energy-Saving Outlet Controller	AC Adapter Capacity <sup>(2)</sup>	USB Charging Ports	Data Line Protection		Diagnostic LEDs	Outlet Safety Covers	Ultimate Lifetime Insurance <sup>(3)</sup>	Retail Packaging	Housing Style <sup>(4)</sup>
								Coaxial (Type F)	Tel/Ethernet (RJ45)					
<b>ECO-Surge Energy-Saving Surge Suppressors</b>														
TLP1210SATG	12	10 ft.	Right-Angle	3,600	Master Device	8	—	2 in/2 out	1 in/1 out	Protected/Grounded	Built-in	\$250,000	Yes	A
TLP808NETG	8	8 ft.	Right-Angle	2,160	Master Device	6	—	—	1 in/1 out	Protected/Grounded	Built-in	\$150,000	Yes	A
TLP78TUSBG	7	8 ft.	Straight	2,100	Dual Timers	4	2	—	—	Protected/Grounded	—	\$150,000	Yes	B
TLP74TG	7	4 ft.	Straight	1,400	Dual Timers	4	—	—	—	Protected/Grounded	—	\$75,000	Yes	B
TLP76MSG	7	6 ft.	Straight	1,080	Individually Switched Outlets	4	—	—	—	Protected	—	\$25,000	Yes	C
TLP66RCG	6	6 ft.	Straight	2,100	Remote Control	4	—	—	—	Protected/Grounded	—	\$100,000	Yes	D

All models have UL 1449 (3rd Edition) certification; additional certifications vary by model. All models are compatible with standard 120V operation and include a 15A circuit breaker. All outlets are NEMA 5-15R and all plugs are NEMA 5-15P. Primary housing material is plastic. (1) The joule rating indicates how much surge energy the surge suppressor can absorb in a single event. More joules mean more protection. (2) AC adapter capacity varies with AC adapter size. (3) Ultimate Lifetime Insurance is valid in the U.S., Puerto Rico and Canada only. (4) Photos represent housing style only. Refer to the specification chart or tripplite.com for exact model features.

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