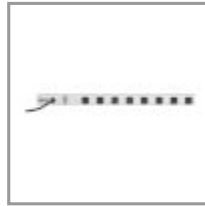


8-Outlet Power Strip with Surge Suppression, 6-ft. Cord, 1050 Joules, 24-in. length

MODEL NUMBER: **SS240806**



Conveniently add extra power outlets in computer rooms, workbenches, table tops, raceways, repair shops, labs, offices or anywhere that needs to connect many electrical devices simultaneously to a single AC wall outlet.

Description

Never search for an open outlet again! Tripp Lite's SS240806 power strip with integral AC surge suppression will give you surge-protected outlets where you need them, when you need them. The SS240806 contains a 6-ft. cord and 8 NEMA 5-15R outlets with 2.25-in. center-to-center spacing – wide enough for most transformers or adapters. And to eliminate need for a separate surge protector that can clutter up your work area, the SS240806 contains a premium-grade surge suppressor rated at 1050 Joules for protecting computers, testing equipment and other sensitive electronics from destructive, high-energy, AC transient surges and EMI/RFI line noise. Encased in a rugged, all-metal housing, it comes with adjustable mounting clips for either vertical and horizontal mounting, making the SS240806 ideal for a variety of uses including computer rooms, workbenches, table tops, repair shops, labs, test areas, work stations, offices, hobby shops and more. An illuminated, rocker-style power switch with a locking, transparent guard helps prevent accidental turn-offs, while a 15-amp circuit breaker guards against dangerous circuit overloads. To match the decor of most professional settings, it has an attractive gray housing with black receptacles.

Features

Multi-Outlet 120V Power Distribution and Surge Protection for Locations with Limited Free Space

- A 1800W, 120V, 15A, corded, multi-outlet power strip connects multiple electrical devices to a single AC wall socket
- Saves the time and cost of installing new power outlets in un-powered areas
- Contains an integral surge protector to eliminate the need for a separate surge protector

Numerous Uses for Home, Office, Industrial and IT Environments

Highlights

- 8-outlet NEMA 5-15R power strip with a 6-ft. Cord
- Rated at 1800W, 120V, 15A and featuring a resettable circuit breaker to prevent dangerous circuit overloads
- Integral, premium-grade, 1050-Joule, surge suppressor to protect sensitive electronics from destructive AC transient surges and line noise
- Easy-to-install, vertical or horizontal mounting with adjustable mounting clips
- Rocker-style, illuminated power switch with locking safety cover to prevent accidental turn offs
- Certified to meet UL 1449 3rd Edition and UL 1363 standards

Package Includes

- SS240806 Power Strip/Surge Suppressor
- Set of adjustable mounting clips
- Warranty information
- Instruction manual



- Ideal for distributing electric power to telecommunications, computers or networking equipment in rack enclosures
- Home uses include workbenches, table tops and work stations
- Commercial uses include offices, factories, machine shops, repair shops, test stands and engineering labs

8 Convenient Outlets Power All Standard Electrical Equipment

- Features 8 NEMA 5-15R outlets that are compatible with all standard electrical equipment
- Each power outlet is 2.25 inches apart (center to center), allowing enough room for most adapters and transformers
- A 6-ft. long power cord easily reaches most wall outlets

Integral, Premium-Grade, Surge Suppression to Protect Against Destructive Surges and Line Noise

- Contains a premium-grade surge suppressor rated at 1050 Joules for protecting computers, testing equipment and other sensitive electronics from destructive, AC transient surges
- Prevents data loss in sensitive electronics due to EMI/RFI line noise

Adjustable Vertical and Horizontal Mounting Options

- Convenient method of optional horizontal or vertical power distribution
- Its 24-in. length and low-profile form factor fits in the most confined spaces unobtrusively
- Easy-to-install with adjustable mounting clips

Premium Safety Features

- Features an illuminated, rocker-style power switch with a locking, transparent guard to prevent accidental turn offs
- An integral, 15-amp resettable circuit breaker prevents dangerous circuit overloads that can irreversibly damage connected equipment

Rugged, Durable Housing

- A rugged, all-metal housing is durably constructed making it a great solution for industrial applications
- An attractive, gray housing with stylish black receptacles match the decor of most professional settings

Specifications

OVERVIEW	
UPC Code	037332186416
OUTPUT	
Frequency Compatibility	50 / 60 Hz



Output Receptacles	(8) 5-15R
Output (Watts)	1800
Circuit Breaker (amps)	15
Outlet Spacing	2.25-in. center-to-center spacing
INPUT	
Nominal Input Voltage(s) Supported	120V AC
Recommended Electrical Service	120V
Input Connection Type	NEMA 5-15P
Input Cord Length (ft.)	6
Input Cord Length (m)	1.83
Voltage Compatibility (VAC)	120
Maximum Surge Amps	22000
Right-Angle Plug	No
USER INTERFACE, ALERTS & CONTROLS	
Switches	Combination AC circuit breaker and lighted 2-position power switch controls power to all outlets
Locking Switch Cover	Transparent locking switch cover
SURGE / NOISE SUPPRESSION	
AC Suppression Joule Rating	1050
UL1449 Let Through Rating	500V UL verified
DATALINE SURGE SUPPRESSION	
Telephone/DSL Protection	No
Cable (Coax) Protection	No
Network (Ethernet) Protection	No
PHYSICAL	
Shipping Dimensions (hwd / in.)	2.40 x 3.50 x 28.10
Shipping Dimensions (hwd / cm)	6.10 x 8.89 x 71.37
Shipping Weight (lbs.)	2.40
Shipping Weight (kg)	1.09
Unit Dimensions (hwd / in.)	1.25 x 1.62 x 24.00
Unit Dimensions (hwd / cm)	3.18. x 34.11 x 60.1
Included Mounting Accessories	Set of adjustable mounting clamps
Receptacle Color	Black



Tripp Lite
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Chicago, IL 60609 USA
Telephone: 773.869.1234
www.tripplite.com

Color (AC Line Cord)	Black
Color	Gray
Outlets Measurement (Center to Center)	2.25
CERTIFICATIONS	
UL1449 3rd Edition (AC Suppression)	UL1449 3rd EDITION
UL1363 (Power Tap)	UL1363
cUL / CSA (Canada)	cUL
WARRANTY	
Product Warranty Period (Worldwide)	Lifetime limited warranty

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Tripp Lite uses primary and third-party agencies to test its products for compliance with standards. See a list of Tripp Lite's testing agencies:

<https://www.tripplite.com/products/product-certification-agencies>