8-Outlet Power Strip with Surge Protection, 6 ft. (1.83 m) Cord, 1050 Joules, 2 ft. (0.61 m) 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! This 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 six-foot (1.8-meter) cord and eight NEMA 5-15R outlets with 2.25-inch center-to-center spacing, wide enough for most transformers or adapters. 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 15A 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

- 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

Highlights

- 8-outlet NEMA 5-15R power strip with a 6-ft. (1.83 m) 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

- 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. (1.83 m) 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
INPUT	
Nominal Input Voltage(s) Supported	120V AC
Recommended Electrical Service	120V
Input Cord Gauge (AWG)	14
Voltage Compatibility (VAC)	120
Maximum Surge Amps	22000
Input Plug Type	NEMA 5-15P
Input Cord Details	SJT
Input Cord Length (ft.)	6
Right-Angle Plug	No
Input Cord Length (m)	1.83

Integrated Cord Clip	No
OUTPUT	
Frequency Compatibility	50 / 60 Hz
Output Receptacles	(8) 5-15R
Circuit Breaker (amps)	15
Outlet Spacing	2.25-in. center-to-center spacing
USER INTERFACE, ALERTS & CONTROLS	
Diagnostic LED(s)	No
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
EMI / RFI Filtering	Yes
Automatic Shut-Off	No
DATALINE SURGE SUPPRESSION	
Cable (Coax) Protection	No
Network (Ethernet) Protection	No
Telephone/DSL Protection	No
PHYSICAL	
Power Cord Color	Black
Housing Color	Silver
Included Mounting Accessories	Set of adjustable mounting clamps
Mounting Holes or Slots	No
Outlets Measurement (Center to Center)	2.25
Receptacle Color	Black
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.)	1.250 x 1.620 x 24.000
Unit Dimensions (hwd / cm)	3.18. x 34.11 x 60.1

Unit Weight (lbs.)	1.87
Unit Weight (kg)	0.85
Outlet Spacing	2.25-in. center-to-center spacing
FEATURES & SPECIFICATIONS	
Rotatable Outlets	No
Antimicrobial	No
STANDARDS & COMPLIANCE	
Product Certifications	cUL Listed; UL 1449; UL 1363; UL Listed
Product Compliance	RoHS
WARRANTY & SUPPORT	
Product Warranty Period (Worldwide)	Lifetime limited warranty

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