

# Model #: SS7619-15

# Tripp Lite Power Strip with Surge Suppression - Multiple outlets wherever you need them

### **Highlights**

- 24 outlets
- 15-ft. cord
- 72-in. length
- 450-joule rating



## **Description**

The SS7619-15 6-ft. power strip with AC surge suppression offers a convenient method of horizontal or vertical power distribution in equipment racks, computer rooms, workbenches, raceways and more. Includes 24 NEMA 5-15R output receptacles with 2.795-in. center-to-center spacing, 15-ft. AC line cord and adjustable mounting clips for installation in a wide variety of applications. Protects connected equipment from transient surges and line noise with built-in surge suppression rated at 450 joules. Corded, multi-outlet strip reduces cabling clutter and enables the connection of multiple electrical devices to a single AC wall socket. Features rugged all-metal housing, lighted power switch with transparent guard to prevent accidental shutoff, 15A resettable circuit breaker and attractive gray color scheme.

PLUG/OUTLETS: Input: NEMA 5-15P/Output: 24 NEMA 5-15R

ELECTRICAL: 120V AC, 50/60Hz, 15A (Requires standard NEMA 5-15R wall receptacle)

FORMAT: 6-ft. corded vertical/raceway power distribution strip

#### SURGE SUPPRESSION: 450 joules

#### Applications

• Offers outlet power distribution with surge suppression for multiple loads in equipment racks, computer rooms, workbenches and raceways in a variety of internetworking, telecommunications, audio/video and live sound applications.

#### Package Includes

- SS7619-15 Power Strip/Surge Suppressor
- Set of adjustable mounting clips
- Warranty information
- Instruction manual

#### **Features**

- Long 6-ft./72-in. strip offers convenient power distribution and surge suppression in equipment racks, computer rooms, workbenches, raceways and more
- Includes 24 NEMA 5-15R output receptacles with 2.795-in. center-to-center outlet spacing
- Lighted power switch with transparent snap-over guard to prevent accidental shutoff with integrated 15 amp circuit breaker

- Adjustable mounting clips support installation in a variety of applications
- UL1363/1449 400V (USA), cUL (Canada)
- 15A power handling capacity with circuit breaker
- 450-joule AC surge suppression
- 15-ft. AC line cord

# **Specifications**

OUTPUT       Frequency compatibility     50 / 60 Hz       Output watts     1600       Output watts     1600       Circuit Breaker (amps)     15A       Outlet quantity / type     24 NEMA 5-15R       Outlet spacing     2.795-in. (center to center)       INPUT     210V AC       Nominal Input Voltage(s)     120V AC       Survices     120V       Input connection type     NEMA 5-15P       Input cond length (ft.)     15       Input cond length (ft.)     15       Input cond length (ft.)     15       Voltage compatibility (VAC)     120       Voltage compatibility (VAC)     120       Voltage to genetic to center in the cen	OVERVIEW		
Frequency compatibility     50 / 60 Hz       Output wats     1800       Circuit Breaker (amps)     15A       Outlet quantity / type     24 NEMA 5-15R       Outlet spacing     2.00 - 2.00	Intended Application	Computer Networking, Industrial/Factory Floor	
Output watts     1800       Circuit Breaker (amps)     15A       Outlet quantity / type     24 NEMA 5-15R       Outlet type     NEMA 5-15R       Outlet spacing     2.795-in. (center to center)       INPUT     Nominal Input Voltage(s)       Supported     120V AC       Supported     120V       Input connection type     NEMA 5-15P       Input connection type     NEMA 5-15P       Input cord length (ft.)     15       Input cord length (m)     4.6       Input cord length (m)     4.6       Input cord length (m)     4.6       Input cord length (m)     2000       Voltage compatibility (VAC)     120       Voltage compatibility (VIC)     120       Recommended Electrical symptotic structure symptotic structure symptotic structure symptotic structure symptotic symptotic structure symptotic symp	OUTPUT		
Circuit Breaker (amps)     15A       Outlet quantity / type     24 NEMA 5-15R       Outlet spacing     29 - I. (center to center)       Dutlet spacing     29 - In. (center to center)       INPUT     2000000000000000000000000000000000000	Frequency compatibility	50 / 60 Hz	
Outlet quantity / type     24 NEMA 5-15R       Outlet apacing     24 NEMA 5-15R       Outlet apacing     NEMA 5-15R       Outlet apacing     95-in. (center to center)       INPUT     INPUT       Nominal Input Voltage(s)     120V AC       Service     120V       Input connection type     NEMA 5-15P       Input cord length (ft.)     15       Input cord length (ft.)     14 gauge. SJT       Voltage compatibility (VAC)     120       Voltage compat	Output watts	1800	
Outlet Type     NEMA 5-15R       Outlet spacing     2.795-in. (center to center)       INPUT     I20V AC       Supported     120V AC       Service     120V       Recommended Electrical Service     120V       Input connection type     NEMA 5-15P       Input cord length (ft.)     15       Input cord length (m)     4.6       Input cord gauge, type     14 gauge. SJT       Voltage compatibility (VAC)     120       Maximum Surge Amps     2000       LebS ALARMS & SWITCHES     Combination AC circuit breaker and lighted two-position power switch controls power to all outlets       Surder NOISE SUPPRESSION     Transparent locking switch cover prevents accidental shutoff       Surger Son joule rating     450       Outlet bit Hrough rating     400V UL Verified       Otale (Ceax) Protection     No       Cable (Ceax) Protection     No       Network (Ethernet) Protection     No       Network (Ethernet) Protection     No	Circuit Breaker (amps)	15A	
Outlet spacing     2.795-in. (center to center)       INPUT     Input content of the center)       Supported     120V AC       Recommended Electrical Service     120V       Input connection type     NEMA 5-15P       Input cord length (ft.)     15       Input cord length (m)     4.6       Input cord gauge, type     14 gauge, SJT       Voltage compatibility (VAC)     120       Maximum Surge Amps     2000       Lecks A SWITCHES     2000       Switches     Combination AC circuit breaker and lighted two-position power switch controls power to all outlets       Surger / NOISE SUPPRESSION     450       Curpression joule rating     450       OVUL Verified     400V UL Verified       DATALINE SURGE SUPPRESSION     VOUL Verified       Cable (Coax) Protection     No       Cable (Coax) Protection     No       Cable (Coax) Protection     No       Network (Ethernet) Protection     No	Outlet quantity / type	24 NEMA 5-15R	
INPUT       Nominal Input Voltage(s) Supported     120V AC       Recommended Electrical Service     120V       Input connection type     NEMA 5-15P       Input cord length (ft.)     15       Input cord length (m)     4.6       Input cord gauge, type     14 gauge, SJT       Voltage compatibility (VAC)     120       Maximum Surge Amps     22000       EDS ALARMS & SWITCHES     2000       Switches     Combination AC circuit breaker and lighted two-position power switch controls power to all outlets       Locking switch cover     Transparent locking switch cover prevents accidental shutoff       SURGE / NOISE SUPPRESSION     450       AC suppression joule rating     450       UL1449 let through rating     400V UL Verified       DATALINE SURGE SUPPRESSION     Vol       Cable (Coax) Protection     No       Cable (Coax) Protection     No       No     No       Cable (Coax) Protection     No	Outlet Type	NEMA 5-15R	
Nominal Input Voltage(s) Supported     120V AC       Recommended Electrical Service     120V       Recommended Electrical Service     120V       Input connection type     NEMA 5-15P       Input cord length (ft.)     15       Input cord length (m)     4.6       Input cord gauge, type     14 gauge, SJT       Voltage compatibility (VAC)     120       Maximum Surge Amps     22000       LEDS ALARMS & SWITCHES     2000       Switches     Combination AC circuit breaker and lighted two-position power switch controls power to all outlets       Locking switch cover     Transparent locking switch cover prevents accidental shutoff       SURGE / NOISE SUPPRESSION     450       LotAtlife SURGE SUPPRESSION     450       DITALINE SURGE SUPPRESSION     100V UL Verified       DATALINE SURGE SUPPRESSION     No       Cable (Coax) Protection     No       Cable (Coax) Protection     No       Nework (Ethernet) Protection     No	Outlet spacing	2.795-in. (center to center)	
Supported     120V       Recommended Electrical Service     120V       Input connection type     NEMA 5-15P       Input cord length (ft.)     15       Input cord length (m)     4.6       Input cord gauge, type     14 gauge, SJT       Voltage compatibility (VAC)     120       Maximum Surge Amps     22000       LEDS ALARMS & SWITCHES     Combination AC circuit breaker and lighted two-position power switch controls power to all outlets       Switches     Combination AC circuit breaker and lighted two-position power switch controls power to all outlets       SURGE / NOISE SUPPRESSION     Transparent locking switch cover prevents accidental shutoff       SURGE / NOISE SUPPRESSION     450       UL1449 let through rating     400V UL Verified       DATALINE SURGE SUPPRESSION     No       Cable (Coax) Protection     No       Notwork (Ethernet) Protection     No       Network (Ethernet) Protection     No	INPUT		
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Maximum Surge Amps   22000     LEDS ALARMS & SWITCHES   E     Switches   Combination AC circuit breaker and lighted two-position power switch controls power to all outlets     Locking switch cover   Transparent locking switch cover prevents accidental shutoff     SURGE / NOISE SUPPRESSION   450     AC suppression joule rating   450     UL1449 let through rating   400V UL Verified     DATALINE SURGE SUPPRESSION   No     Cable (Coax) Protection   No     Network (Ethernet) Protection   No     PHYSICAL   Vertified	Input cord gauge, type	14 gauge, SJT	
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SURGE / NOISE SUPPRESSION     AC suppression joule rating   450     UL1449 let through rating   400V UL Verified     DATALINE SURGE SUPPRESSION   Telephone/DSL Protection     No   No     Cable (Coax) Protection   No     Network (Ethernet) Protection   No	Switches	Combination AC circuit breaker and lighted two-position power switch controls power to all outlets	
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Cable (Coax) Protection No   Network (Ethernet) Protection No	DATALINE SURGE SUPPRESSION		
Network (Ethernet) Protection No   PHYSICAL	Telephone/DSL Protection	No	
PHYSICAL	Cable (Coax) Protection	No	
	Network (Ethernet) Protection	No	
Unit Dimensions (HWD/in) 72 x 1.5 x 1.5	PHYSICAL		
	Unit Dimensions (HWD/in)	72 x 1.5 x 1.5	

Unit Dimensions (HWD/cm)	182.9 x 3.8 x 3.8	
Material of construction	Metal	
Mounting accessories included	Set of adjustable mounting clamps	
Receptacle Color	Black	
AC line cord color	Black	
Style	Strip	
Outlets center to center measurement	69mm	
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	

More information, including related products, owner's manuals, and additional technical specifications, can be found online at www.tripplite.com/en/products/model.cfm?variables.txtModelID=1949.

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