

Protect It! 7-Outlet Surge Protector, 6-ft. Cord, 1080 Joules, Fax/Modem Protection, RJ11

MODEL NUMBER: **SUPER6TEL**



Highlights

- 7 outlets / 6-ft. cord
- 1080 joule rating
- Modem/fax surge protection

Package Includes

- SUPER6TEL Surge Suppressor
- 6-ft. telephone cord
- Instruction manual with warranty information

Description

Tripp Lite's SUPER6TEL surge suppressor offers complete AC and phone line surge suppression for comprehensive protection of workstations, desktop PCs, telecom systems and other sensitive electronics. High-grade AC surge suppression shields connected equipment from damage and performance problems due to transient surges. Set of RJ11 telephone line suppression jacks protect dialup and DSL modem lines, fax machines, cordless phones and more. SUPER6TEL offers 7 total outlets, 6 foot cord with a space-saving right angle plug and diagnostic LEDs to warn of wiring problems and suppressor damage. Heavy grade AC suppression rated at 1080 joules shields equipment from surges and line noise. Attractive white suppressor housing with keyhole mounting tabs and 3 designated transformer plug outlets offers convenient protection of desktop computer equipment and accessories. \$50,000 Ultimate Lifetime Insurance (U.S., Canada, and Puerto Rico only). PLUG/OUTLETS: Input: NEMA5-15P/Output: 7 NEMA5-15R/6-ft. AC line cord ELECTRICAL: 120V AC, 50/60Hz, 15A (Requires NEMA5-15R wall receptacle) FORMAT: Corded multi-outlet strip with 3 transformer spaced outlets SUPPRESSION: AC: 150V RMS Clamping/1080 joules/400V UL1449 Let-through Phone: Single telephone line surge suppression (RJ11 jacks, 2 wire, 1 line)

Features

- 1080 joules AC surge suppression shields equipment from the strongest surges and line noise
- 7 AC outlets with room for 3 transformer plugs without blocking outlets covers computers and all peripherals
- Phone line surge suppression protects both dialup and DSL modems, plus fax machines, cordless phones and more (pair of RJ11 jacks, 2 wire, 1 line, includes 6 ft phone cable)
- 6 foot cord with space-saving right-angle plug
- Built-in power switch and 15 amp circuit breaker offers power control and overload protection over all outlets



- Fail-safe thermal fusing protects against fire and other damage in the event of an extreme, extended overvoltage or surge condition
- Diagnostic LEDs confirm outlet grounding and surge suppression status
- UL1449 3rd Edition Rated (400V all modes), UL1363 (Power Tap), UL497A (Communications), Meets FCC part 68 rules, cUL (Canada)
- Exceeds IEEE 587 category A & B surge suppression specifications
- \$50,000 Ultimate Lifetime connected equipment insurance (U.S., Canada, and Puerto Rico only)

Specifications

OVERVIEW	
UPC Code	037332095428
INPUT	
Nominal Input Voltage(s) Supported	120V AC
Recommended Electrical Service	120V (110-125V)
Input Cord Gauge Type	14 gauge; SJT
Voltage Compatibility (VAC)	120
Maximum Surge Amps	72000
Input Plug Type	NEMA 5-15P
Input Cord Length (ft.)	6
Right-Angle Plug	Yes
Input Cord Length (m)	1.83
Integrated Cord Clip	No
OUTPUT	
Frequency Compatibility	50 / 60 Hz
Output (Watts)	1800
Output Receptacles	(7) 5-15R
Circuit Breaker (amps)	15
Transformer Accommodation	(4) Yes
Outlet Orientation	Single row of 5, plus 2 side mounted outlets
Right-Angle Outlets	No
USER INTERFACE, ALERTS & CONTROLS	
Diagnostic LED(s)	Yes



Switches	Two position on/off power switch
Diagnostic LED Details	Built-in LED confirms suppressor "protection present" (green) status
SURGE / NOISE SUPPRESSION	
AC Suppression Joule Rating	1080
AC Suppression Response Time	< 1 ns
Protection Modes	Includes full normal mode (H-N) and common mode (N-G / H-G) line surge suppression
Clamping Voltage (RMS)	150
UL1449 Let Through Rating	400V
EMI / RFI Filtering	Up to 20 dB
Automatic Shut-Off	No
DATALINE SURGE SUPPRESSION	
Telephone/DSL Protection	Yes
Telephone/DSL Protection Details	1 line
Cable (Coax) Protection	No
Network (Ethernet) Protection	No
PHYSICAL	
Antimicrobial Coating	No
Color	Light Gray
Color (AC Line Cord)	Light Gray
Housing Color	Light Gray
Integrated Keyhole Mounting Slots	Yes
Keyhole Slot Mounting Measurement (Center to Center)	Distance between slots = 78mm; Distance between slot height = 24mm
Material of Construction	Plastic
Outlets Measurement (Center to Center)	Between Standard Outlets = 29mm; Between Transformer Outlets = 48mm
Receptacle Color	Light gray
Shipping Dimensions (hwd / cm)	32.77 x 5.84 x 15.24
Shipping Dimensions (hwd / in.)	12.90 x 2.30 x 6.00
Shipping Weight (kg)	0.68
Shipping Weight (lbs.)	1.50
Unit Dimensions (hwd / cm)	3.91 x 6.91 x 26.16
Unit Dimensions (hwd / in.)	1.54 x 2.72 x 10.3
Unit Weight (kg)	0.63



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Unit Weight (lbs.)	1.39
SPECIAL FEATURES	
Rotatable Outlets	No
STANDARDS & COMPLIANCE	
Canada	cUL
Approvals	Exceeds IEEE 587 category A&B specifications
UL1449 3rd Edition (AC Suppression)	UL1449 3rd EDITION
UL1363 (Power Tap)	UL1363
UL497A (Communications)	UL497A
FCC Part 68 (Communications)	FCC Part 68
Industry Canada (Communications)	Industry Canada
WARRANTY	
Product Warranty Period (Worldwide)	Lifetime limited warranty
Connected Equipment Insurance (U.S., Canada & Puerto Rico)	\$50,000 Ultimate Lifetime Insurance

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