



TAA-Compliant Protect It! 7-Outlet Surge Protector, 7 ft. (2.13 m) Cord, 2450 Joules, Black Housing

MODEL NUMBER: SUPER7BTAA











Highlights

- Compliant with the Federal Trade Agreement Act (TAA) for GSA Schedule purchases
- 7 outlets/7-ft. (2.13 m) cord
- 2450 joule rating

Package Includes

- SUPER7BTAA Surge Suppressor
- Instruction manual with warranty information

Description

Tripp Lite's Super7BTAA is compliant with the Federal Trade Agreement Act (TAA) for GSA schedule purchases. The SUPER7B Surge Suppressor from Tripp Lite has 7 outlets, a 7-ft. (2.13 m) cord with a space-saving right-angle plug, and diagnostic LEDs. The unit has a surge suppression rating of 2450 joules to handle the strongest surges. \$75,000 Ultimate Lifetime Insurance (U.S., Canada, and Puerto Rico only).

Features

- Compliant with the Federal Trade Agreement Act (TAA) for GSA Schedule purchases
- 7 outlets
- 7-ft. (2.13 m) cord with space-saving right-angle plug
- Surge suppression rating: 2450 joules
- Child Safety Covers
- Automatic shutoff permanently cuts power to outlets if protection circuit is incapacitated, preventing
 equipment damage and indicating replacement is required
- EMI/RFI noise filtering
- \$75,000 Ultimate Lifetime Insurance (U.S., Canada, and Puerto Rico only) covers connected equipment
- Diagnostic LEDs indicate protection present & ground present
- · Keyhole supports for wall mounting

Specifications

OVERVIEW	
UPC Code	037332183422
INPUT	





Nominal Injust Voltagale's Supported 120V (10-125V) Recommended Electrical Service 120V (110-125V) Input Cord Gauge (YNG) 14 gauge: SJT Input Cord Gauge (AWG) 14 Gauge: SJT Maximum Surge Amps 144000 Input Plug Type NEMA 5-15P Input Cord Length (tr) 7 Right-Angle Plug Ves Input Cord Length (tr) 2.13 Initing ated Cord Clip No OUTPUT SPEQUATE OF AMERICAN AND ASSESSION AND ASSESSION AND ASSESSION AND ASSESSION ASSESSION AND ASSESSION AND ASSESSION ASSESSION AND ASSESSION A			
Input Cord Gauge Type 14 gauge: SJT Input Cord Gauge (AWG) 14 Voltage Compatibility (VAC) 120 Maximum Surge Ampa 144000 Input Plug Type NEMA 5-15P Input Cord Length (It.) 7 Right-Angle Plug Yes Input Cord Length (Im.) 2.13 Integrated Cord Clip No OUTPUT COUTPUT Frequency Compatibility 50 / 60 Hz Coutput Receptacles 7 / 51 FR Coutput Receptacles 15 Transformer Accommodation 15 Transformer Accommodation 3 / 9 × 8 Right-Angle Outlets No USER INTERFACE, ALERTS & CCENT Switches Two position anoidf power switch Diagnostic LED (s) Yes Switches Built-in LEDs confirm suppressor "protection present" (green) and 'grounded' (red) status Surger / Noise Suppression AC Suppression Response Time < 1 n Protection Modes Includes full normal mode (H-N) and common mode	Nominal Input Voltage(s) Supported	120V AC	
Input Cord Gauge (AWG)	Recommended Electrical Service	120V (110-125V)	
Voltage Compatibility (VAC) 120 Maximum Surge Ampe 144000 Input Plug Type NEMA 5-15P Input Cord Lengils SJT Input Cord Lengil (It) 7 Right-Angle Plug Ves Input Cord Lengil (m) 2.13 Integrated Cord Clip No OUTPUT Frequency Compatibility 50 / 60 Hz Output Receptacles (7) 5-15R Circuit Breaker (amps) 15 Transformer Accommodation (3) Yes Right-Angle Outlets No USER INTERFACE, ALERTS & CONTROLS Diagnostic LED(s) Yes Switches Two position on/off power switch Diagnostic LED Details Buils- LEDs confirm suppressor "protection present" (green) and "grounded" (red) status SURGE / NOISE SUPPRESSION AC Suppression Joule Rating 41 ns Protection Modes Includes full normal mode (H-N) and common mode (N-G / H-G) line surge suppression UL1449 Let Through Rating 400 L-G, 400 L-N, 400 N-G EMI / RFI Filtering 400 L-G, 400 L-N, 400 N-G	Input Cord Gauge Type	14 gauge; SJT	
Maximum Surge Amps 144000 Input Plug Type NEMA 5-15P Input Cord Details SJT Input Cord Length (It) 7 Right-Angle Plug Yes Input Cord Length (m) 2.13 Integrated Cord Cilp No OUTPUT OUTPUT Frequency Compatibility 50 / 60 Hz Output Receptacles (7) 5-15R Croul Breaker (amps) 15 Transformer Accommodation (3) Yes Right-Angle Outlets No USER INTERFACE, ALERTS & CONTACLS Diagnostic LED (s) Yes Switches Two position on/off power switch Diagnostic LED Details Built-in LEDs confirm suppressor "protection present" (green) and "grounded" (red) status Surger Noise Suppression AC Suppression Joule Rating 450 AC Suppression Pesponse Time 1 is Protection Modes Includes full normal mode (H-N) and common mode (N-G / H-G) line surge suppression UL 1449 Let Through Rating 400 L-G, 400 L-N, 400 N-G EMI / REI Filtering	Input Cord Gauge (AWG)	14	
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Right-Angle Plug Yes Input Cord Length (m) 2.13 Integrated Cord Clip No OUTPUT Frequency Compatibility 50 / 80 Hz Output Receptacles (7) 5-15R Circuit Breaker (amps) 15 Transformer Accommodation (3) Yes Right-Angle Outlets No USER INTERFACE, ALERTS & CONTROLS Switches Two position on/off power switch Diagnostic LED (s) Yes Switches Two position on/off power switch Diagnostic LED Details Built-in LEDs confirm suppressor 'protection present' (green) and 'grounded' (red) status SURGE / NOISE SUPPRESSION AC Suppression Joule Rating 2450 AC Suppression Response Time < 1 ns	Input Cord Details	SJT	
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USER INTERFACE, ALERTS & CONTROLS Diagnostic LED(s) Yes Switches Two position on/off power switch Diagnostic LED Details Built-in LEDs confirm suppressor "protection present" (green) and "grounded" (red) status SURGE / NOISE SUPPRESSION AC Suppression Joule Rating 2450 AC Suppression Response Time <1 ns Protection Modes Includes full normal mode (H-N) and common mode (N-G / H-G) line surge suppression UL1449 Let Through Rating 400 L-G, 400 L-N, 400 N-G EMI / RFI Filtering Up to 20 dB Automatic Shut-Off Yes DATALINE SURGE SUPPRESSION Cable (Coax) Protection No No Notice Suppression No No Notice Suppression No	Transformer Accommodation	(3) Yes	
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UL1449 Let Through Rating 400 L-G, 400 L-N, 400 N-G EMI / RFI Filtering Up to 20 dB Automatic Shut-Off Yes DATALINE SURGE SUPPRESSION Cable (Coax) Protection No Network (Ethernet) Protection No	AC Suppression Response Time	< 1 ns	
EMI / RFI Filtering Up to 20 dB Automatic Shut-Off Yes DATALINE SURGE SUPPRESSION Cable (Coax) Protection No Network (Ethernet) Protection No	Protection Modes	Includes full normal mode (H-N) and common mode (N-G / H-G) line surge suppression	
Automatic Shut-Off Yes DATALINE SURGE SUPPRESSION Cable (Coax) Protection No Network (Ethernet) Protection No	UL1449 Let Through Rating	400 L-G, 400 L-N, 400 N-G	
DATALINE SURGE SUPPRESSION Cable (Coax) Protection No Network (Ethernet) Protection No	EMI / RFI Filtering	Up to 20 dB	
Cable (Coax) Protection No Network (Ethernet) Protection No	Automatic Shut-Off	Yes	
Network (Ethernet) Protection No	DATALINE SURGE SUPPRESSION		
	Cable (Coax) Protection	No	
Telephone/DSL Protection No	Network (Ethernet) Protection	No	
	Telephone/DSL Protection	No	





PHYSICAL		
Material of Construction	Plastic	
Power Cord Color	Black	
Housing Color	Black	
Mounting Holes or Slots	Yes	
Receptacle Color	Black	
Shipping Dimensions (hwd / in.)	$0.00 \times 0.00 \times 0.00$	
Shipping Dimensions (hwd / cm)	$0.00 \times 0.00 \times 0.00$	
Shipping Weight (lbs.)	0.00	
Shipping Weight (kg)	0.00	
Unit Dimensions (hwd / in.)	0.000 x 0.000 x 0.000	
Unit Dimensions (hwd / cm)	5.1 x 6.2 x 33.7	
Unit Weight (lbs.)	1.2	
Unit Weight (kg)	0.54	
FEATURES & SPECIFICATIONS		
Rotatable Outlets	No	
Antimicrobial	No	
STANDARDS & COMPLIANCE		
Product Certifications	cUL Listed; UL 1363; UL 1449; CAN/CSA-C22.2 No. 269.3 (Canada); CAN/CSA-C22.2 No. 308 (Canada)	
WARRANTY & SUPPORT		
Product Warranty Period (Worldwide)	Lifetime limited warranty	
Connected Equipment Insurance (U.S., Canada & Puerto Rico)	\$75,000 Ultimate Lifetime Insurance	

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