

Protect It! 7-Outlet Surge Protector, 7-ft. Cord, 2160 Joules, White Housing

MODEL NUMBER: SUPER7



Highlights

- 7 outlets/7 ft. cord
- 2160 joule rating
- \$75,000 Ultimate Lifetime Insurance (U.S., Canada, and Puerto Rico only)

Package Includes

- Super 7 Surge Suppressor
- Instruction manual with warranty information

Description

The SUPER7 Surge Suppressor from Tripp Lite has 7 outlets, a 7-ft. cord with a space-saving right-angle plug, and diagnostic LEDs. The unit has a surge suppression rating of 2160 joules to handle the strongest surges. \$75,000 Ultimate Lifetime Insurance (U.S., Canada, and Puerto Rico only).

Features

- 7 outlets
- 7-ft. cord with space-saving right-angle plug
- Surge suppression rating: 2160 joules
- EMI/RFI noise filtering
- Can accommodate up to 3 transformers without blocking remaining outlets
- \$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
- Automatic shutoff cuts power to outlets when the protection circuit has been compromised

Specifications

ОПТРИТ		
Frequency Compatibility	50 / 60 Hz	
Output Receptacles	(7) 5-15R	
Output (Watts)	1800	
Circuit Breaker (amps)	15	
Transformer Accommodation	Supports 3 large transformer plug accessories without covering remaining outlets, accepts up to 5 transformers total	





Outlet Orientation	Single row of 5, plus 2 side mounted outlets	
Right-Angle Outlets	No	
INPUT		
Nominal Input Voltage(s) Supported	120V AC	
Recommended Electrical Service	120V (110-125V)	
Input Connection Type	NEMA 5-15P	
Input Cord Length (ft.)	7	
Input Cord Length (m)	2.1	
Input Cord Gauge Type	14 gauge, SJT	
Voltage Compatibility (VAC)	120	
Maximum Surge Amps	144000	
Right-Angle Plug	Yes	
USER INTERFACE, ALERTS & CONTROLS		
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	2160	
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	330 L-G, 400 L-N, 400 N-G	
EMI / RFI Filtering	Up to 20 dB	
DATALINE SURGE SUPPRESSION		
Telephone/DSL Protection	No	
Cable (Coax) Protection	No	
Network (Ethernet) Protection	No	
PHYSICAL		
Shipping Dimensions (hwd / in.)	12.40 x 5.90 x 1.77	
Shipping Dimensions (hwd / cm)	31.50 x 14.99 x 4.50	
Shipping Weight (lbs.)	1.56	
Shipping Weight (kg)	0.71	





Unit Dimensions (hwd / in.)	1.54 x 2.72 x 10.30	
Unit Dimensions (hwd / cm)	3.91 x 6.91 x 26.16	
Unit Weight (lbs.)	1.39	
Unit Weight (kg)	0.63	
Material of Construction	Plastic	
Integrated Keyhole Mounting Tabs	Keyhole mounting tabs enable wall mounting	
Housing Color	Light gray	
Receptacle Color	Light Gray	
Color (AC Line Cord)	Light Gray	
Outlets Measurement (Center to Center)	Between Standard Outlets = 29mm; Between Transformer Outlets = 48mm	
Keyhole Slot Mounting Measurement (Center to Center)	Distance Between Slots = 78mm; Distance Between Slot Height = 24mm	
CERTIFICATIONS		
UL1449 3rd Edition (AC Suppression)	UL1449 3RD EDITION	
UL1363 (Power Tap)	UL1363	
cUL / CSA (Canada)	cUL	
Approvals	Exceeds IEEE 587 category A&B specifications	
WARRANTY		
Product Warranty Period (Worldwide)	Lifetime limited warranty	
Connected Equipment Insurance (U.S., Canada & Puerto Rico)	\$75,000 Ultimate Lifetime Insurance	

© 2016 Tripp Lite. All rights reserved. All product and company names are trademarks or registered trademarks of their respective holders. Use of them does not imply any affiliation with or endorsement by them. Tripp Lite has a policy of continuous improvement. Specifications are subject to change without notice. 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: http://www.tripplite.com/products/product-certification-agencies