

Model #: TLP606B

6-outlet, 6-ft cord, 720 joule, Black Protect It! Surge Suppressor



Highlights

- 6 outlet / 6-ft. cord
- 720 joule rating
- \$20,000 Ultimate Lifetime Insurance (USA, Puerto Rico & Canada only)

Description

Tripp Lite's TLP606B offers economical AC surge suppression for protection of workstations, desktop PCs, telecom systems and other sensitive electronics. Built-in AC surge suppression shields connected equipment from damage and performance problems due to transient surges. TLP606B offers 6 total outlets, 6 foot cord and diagnostic LED to warn of suppressor damage. AC suppression rated at 720 joules shields equipment from surges and line noise. Attractive black suppressor housing with keyhole mounting tabs offer convenient protection of desktop computer equipment and accessories. \$20,000Ultimate Lifetime Insurance (USA & Canada Only).

PLUG/OUTLETS: Input: NEMA5-15P/Output: 6 NEMA5-15R/6-ft. AC line cord

ELECTRICAL: 120V AC, 50/60Hz, 15A (Requires NEMA5-15R wall receptacle)

FORMAT: Corded multi-outlet strip with 1 transformer spaced outlet

SUPPRESSION: AC: 150V RMS Clamping/720 joules/400V UL1449

Applications

• Ideal for any desktop, network or home computing application requiring AC line protection

Package Includes

- TLP606B surge suppressor
- Instruction manual with warranty information

Features

- 6 outlets
- 6-ft. cord
- Surge suppression rating: 720 joules
- EMI/RFI noise filtering
- 15 amp resettable circuit breaker
- Green protection LED
- Includes full normal mode (H-N) and common mode (N-G/H-G) line surge suppression
- Can accommodate 1 large transformer plug without covering remaining outlets, 3 total transformers

- Keyhole support for wall mounting
- Lighted power switch
- \$20,000 Ultimate Lifetime Insurance (USA & Canada only)
- Lifetime product warranty

Specifications

OUTPUT Frequency compatibility 50	Home/Office	
Frequency compatibility 50	50 / 60 Hz	
	50 / 60 Hz	
Output watts 18	008	
Circuit Breaker (amps) 1	5	
Overload protection 1	5A resettable illuminated combo switch / circuit breaker	
Outlet quantity / type 6	NEMA 5-15R	
Transformer accommodation S	Supports 1 large transformer plug accessory without covering remaining outlets, accepts up to 3 ransformers total	
Outlet orientation S	Single row of 6 outlets	
INPUT		
Recommended Electrical 12 Service	20V (110-125V)	
Input connection type N	IEMA 5-15P	
Input cord length (ft.) 6	3	
Input cord gauge, type 14	4 gauge, SJT	
Voltage compatibility (VAC)	20	
LEDS ALARMS & SWITCHES		
Switches C	Combination AC circuit breaker and 2 position red illuminated on/off power switch	
Diagnostic LEDs B	Built-in LED confirms suppressor "protection present" (green) status	
SURGE / NOISE SUPPRESSION		
AC suppression joule rating 72	720	
AC suppression response < time	< 1 ns	
Protection modes In	ncludes full normal mode (H-N) and common mode (N-G / H-G) line surge suppression	
Clamping voltage (RMS) 1	50	
UL1499 let through rating 4	100V	
DATALINE SURGE SUPPRESSION		
Cable (Coax) Protection	lo	
Network (Ethernet) N Protection	No	
PHYSICAL		
Shipping weight (lbs) 1.	.16	

Unit Dimensions (HWD/in)	1.26 x 1.65 x 10.35	
Shipping Dimensions (HWD/in)	12.20 x 4.72 x 1.49	
Unit weight (Ibs)	1.05	
Material of construction	Plastic	
Integrated keyhole mounting tabs	Keyhole mounting tabs enable wall mounting	
Receptacle Color	Black	
Style	Strip	
CERTIFICATIONS		
Additional International Approvals	RoHS	
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 (U.S., Canada & Puerto Rico)	Lifetime limited warranty	
Connected Equipment Insurance (U.S., Canada & Puerto Rico)	\$20,000 Ultimate Lifetime Insurance	

More information, including related products, owner's manuals, and additional technical specifications, can be found online at www.tripplite.com/en/products/model.cfm?txtModeIID=3612.

Copyright © 2011 Tripp Lite. All rights reserved. All trademarks are the sole property of their respective owners. Tripp Lite has a policy of continuous improvement. Specifications are subject to change without notice. Photos may differ slightly from final products.