



Tripp Lite
1111 West 35th Street
Chicago, IL 60609 USA
Telephone: +(773) 869 1234
E-mail: saleshelp@tripplite.com

Model #: ISOBAR6DBS

6 outlet, 6ft cord, 2850 joules, 2-line coaxial, 1-line tel/modem, All-metal housing Isobar Surge Suppressor



Highlights

- 6 outlets / 6-ft. cord
- 2850 joule rating
- Isolated Filter Banks / all-metal housing
- 2-line 2.2 GHz gold coaxial protection
- 1-line tel/modem surge protection
- \$250,000 Ultimate Lifetime Insurance (USA and Canada only)

Description

Tripp Lite's ISOBAR6DBS Isobar Home/Business Theater Surge Suppressor provides premium protection--2850 joules--stopping damaging surges and filtering disruptive line noise so components perform at their peak! You can see and hear the difference: sharper, crisper video; deeper, fuller audio and longer component life spans. Perfect for small-to-medium home/business theater installations: high-definition TVs, satellite and A/V receivers, DVD/CD players and more. Exclusive Isolated Filter Banks eliminate noise interference between components. 6 outlets (with transformer spacing and plug-in safety covers), 2-line 2.2 GHz gold coaxial protection and 1-line tel/modem protection safeguard an entire home/business theater system. \$250,000 Ultimate Lifetime Insurance coverage (USA and Canada only). Includes all-metal housing, three diagnostic LEDs, 6-ft. cord with a right-angle plug, 6-ft. coaxial cable and 6-ft. phone cord.

Applications

- Perfect for small-to-medium home/business theater installations: high-definition TVs, satellite and A/V receivers, DVD/CD players and more

Package Includes

- ISOBAR6DBS Home/Business Theater Surge Suppressor
- 6 ft. gold coaxial cable
- 6 ft. phone cord
- Instruction manual with warranty information

Features

- 2850 joules surge suppression rating with EMI/RFI line noise filtering help components perform at their peak (sharper, crisper video; deeper, fuller audio and longer component life spans)
- \$250,000 Ultimate Lifetime Insurance (USA and Canada only) covers connected components against surge damage...for life!
- Isolated Filter Banks eliminate interference between connected components
- All-metal housing safely withstands the strongest surges
- 6 surge-protected NEMA 5-15R AC outlets safeguard an entire home/business theater system
- Widely spaced outlets accommodate up to 3 transformers
- Four plug-in safety covers protect against accidental contact
- 2 sets of 2.2GHz gold coaxial protection to safeguard components on cable, satellite or antenna line (includes 6-ft gold coax cable)
- 1-line tel/modem surge protection (with included 6-ft. phone cord) safeguards personal video recorders (PVRs) on a single dial-up line.
- 6-ft. cord with right-angle NEMA 5-15P plug provides convenient location anywhere within a home/business theater system
- 3 diagnostic LEDs alert user to protection, line power and fault status
- Keyhole slots provide convenient wall or cabinet mounting
- Illuminated master switch provides one-touch power control over all components. Circuit breaker protects against dangerous system overload

- All-metal housing (black) stands up to the most demanding environments
- UL and cUL listed

Specifications

OVERVIEW	
Intended Application	Home/Office, Computer Networks, Audio/Video
OUTPUT	
Frequency compatibility	50 / 60 Hz
Output watts	1440
Circuit Breaker (amps)	12
Outlet quantity / type	6 NEMA 5-15R
Transformer accommodation	Accommodates 3 transformers
INPUT	
Recommended Electrical Service	120V (110-125V)
Input connection type	NEMA 5-15P
Input plug features	Space-saving right angle input plug
Input cord length (ft.)	6
Input cord length (m)	1.8
Input cord gauge, type	14 gauge, SJT
Voltage compatibility (VAC)	120
Maximum Surge Amps	135000
LEDS ALARMS & SWITCHES	
Switches	Combination AC circuit breaker and two position red illuminated on/off power switch
Diagnostic LEDs	PROTECTION PRESENT (green), LINE FAULT (red) and LINE OK (green)
SURGE / NOISE SUPPRESSION	
AC suppression joule rating	2850
AC suppression response time	NM = 0 ns. CM =
Protection modes	Includes full normal mode (H-N) and common mode (N-G / H-G) line surge suppression
Clamping voltage (RMS)	140V
UL1449 let through rating	330V - UL verified
EMI / RFI filtering	Up to 40 dB40-80 dB
DATALINE SURGE SUPPRESSION	
Telephone/DSL Protection	Yes
Telephone/DSL Protection Details	1 line
Cable (Coax) Protection	Yes

Cable (Coax) Protection Details	2 line
Network (Ethernet) Protection	No
PHYSICAL	
Shipping weight (lbs)	3.6
Shipping weight (kg)	1.6
Unit Dimensions (HWD/in)	2.5 x 9 x 3.5
Unit Dimensions (HWD/cm)	6.35 x 22.9 x 8.9
Shipping Dimensions (HWD/in)	3 x 11.5 x 7
Shipping Dimensions (HWD/cm)	7.62 x 29.2 x 17.8
Unit weight (lbs)	2.8
Unit weight (kg)	1.27
Material of construction	Metal
Integrated keyhole mounting tabs	Keyhole mounting slots allow desk or wall mounting
Receptacle Color	Black
AC line cord color	Black
Style	Strip
Outlets center to center measurement	Distance between horizontal outlets = 39.45mm; Distance between vertical outlets = 39.30mm
Keyhole slot center to center measurement	Distance between horizontal tabs = 210.79mm; Distance between vertical tabs = 58.17mm
SPECIAL FEATURES	
Appearance	Rugged all-metal corded strip format with high quality duplex receptacles
Right-Angle Plug	Yes
CERTIFICATIONS	
UL1449 3rd Edition (AC Suppression)	UL1449
UL1363 (Power Tap)	UL1363UL1363
UL497A (Communications)	UL497A
FCC Part 68 (Communications)	FCC PFCC Part 68art 68
cUL / CSA (Canada)	cULcUL
Approvals	Exceeds IEEE 587 category A&B specifications
WARRANTY	
Product Warranty Period (Worldwide)	Lifetime limited warranty

**Connected Equipment
Insurance (U.S., Canada &
Puerto Rico)**

\$250,000 [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?txtModelID=2814.

Copyright © 2012 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.