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Tripp Lite
ULTRACOPY

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Tripp Lite

1111 W. 35th Street Chicago, IL 60609 USA Telephone: 773.869.1234 www.tripplite.com

Isobar Surge Suppressor - Direct plug-in surge, spike and line noise protection

MODEL NUMBER: ULTRACOPY

Description

For more than 20 years, America's leading companies have trusted Tripp Lite's Isobar premium surge and noise suppressors to protect sensitive computer, networking and telecom equipment. With more than 15 million satisfied customers, the Isobar remains the world's #1 selling premium surge suppressor. Loaded with a generous combination of high-quality components, near indestructible all-metal case and unique noise filtration system, Isobars offer the highest level of protection. Robust surge suppression circuits with sine wave tracking offer extreme levels of protection against the heaviest surge conditions. Isobar's unique protection system combines large torroidal chokes, HF/VHF capacitors and multiple metal oxide varistors that remove high-level

Highlights

- 2 outlets (20-amp)/direct plug-in
- 600 joule rating
- All-metal housing with LEDs
- \$10,000 Ultimate Lifetime Insurance (USA, Puerto Rico & Canada only)

Package Includes

- ULTRACOPY Surge Suppressor
- Instruction manual with warranty information

surges and EMI/RFI interference. UltraCopy features two 20A-style outlets arranged with standard wall socket spacing in a cordless direct plug-in format. Mounting tabs allow permanent connection via duplex switchplate screw. Surge suppression rated at 600 joules/48,000 amps provides high-grade protection. Diagnostic LEDs confirm power availability, line fault and protection status. Lifetime warranty with \$10,000 Ultimate Lifetime Insuran for connected equipment (USA, Puerto Rice & Canada Only).

PLUG/OUTLETS: InputNEMA 5-20P; Output2 NEMA 5-20R

ELECTRICAL: 120V AC, 50/60Hz, 20A (Requires NEMA 5-20R wall receptacle)

SUPPRESSION: AC: 140V RMS Clamping/600 joules/48,000 amps

FORMAT: Direct plug-in, receptacle mount form factor

Features

- Tripp Lite's ISOBAR is the world's #1 selling premium suppressor series with more than 15 million satisfied customers and a safety-tested history of 20+ years
- Robust surge suppression with sine wave tracking protects against the heaviest of surge conditions, exceeding IEEE category A&B specifications
- · Multi-component suppression circuits combine torroidal chokes, HF/VHF capacitors and metal oxide varistors
- 2 outlets with standard duplex wall outlet spacing offer convenient wall receptacle mount placement; included mounting tab allows permanent connection via wall receptacle switch plate screw.
- Heavy-grade surge suppression rated at 600 joules/48,000 amps
- 3 LED indicators confirm suppressor operation and site wiring status, plus warning of suppressor or electrical fault conditions
- 120V AC, 50/60Hz, 20A electrical compatibility
- \$10,000 Ultimate Lifetime Insurance (USA, Puerto Rico & Canada Only)
- · Lifetime product warranty
- UL1449 listedsurge suppression (330V let-through), UL1283 listedEMI protection, UL1363 listedpower tap, cUL approved to Canadian standards

Specifications

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Frequency Compatibility	50 / 60 Hz
Output (Watts)	2400





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Circuit Breaker (amps)	20	
INPUT		
Recommended Electrical Service	120V,20A	
Input Connection Type	NEMA 5-20P input plug	
Input Cord Length Details	Direct plug-in	
Voltage Compatibility (VAC)	120	
USER INTERFACE, ALERTS & CON	TROLS	
Diagnostic LED Details	PROTECTION PRESENT (green), LINE FAULT (red) and LINE OK (green)	
SURGE / NOISE SUPPRESSION		
AC Suppression Joule Rating	600	
AC Suppression Response Time	NM = 0 ns. CM = <1 ns	
Protection Modes	Includes full normal mode (H-N) and common mode (N-G / H-G) line surge suppression	
Clamping Voltage (RMS)	140	
AC Suppression Surge Current Rating	48,000 amps	
AC Suppression Components Used	Metal oxide varistors, toroidal balanced chokes and VHF capacitors	
Safe Thermal Fusing	Prevents unsafe conditions during extreme extended overvoltages and catastrophic occurences	
EMI / RFI Filtering	40-80 dB	
Immunity	Conforms to IEE 587 / ANSI C62.41	
PHYSICAL		
Unit Dimensions (hwd / in.)	4 x 2.5 x 2.5	
Unit Dimensions (hwd / cm)	10.2 x 6.4 x 6.4	
Material of Construction	Metal	
Receptacle Color	Black	
Form Factors Supported	Direct plug-in format with retaining bracket supports wall mounting directly to a standard AC wall socket	
CERTIFICATIONS		
UL1449 3rd Edition (AC Suppression)	UL1449	
UL1283 (EMI Filter)	UL1283	
cUL / CSA (Canada)	cUL	
Approvals	Exceeds IEEE 587 category A&B specifications	
WARRANTY		





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Product Warranty Period (Worldwide)	Lifetime limited warranty
Connected Equipment Insurance (U.S., Canada & Puerto Rico)	\$10,000 Ultimate Lifetime Insurance

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