



LC1800

TRIPP-LITE LINE STABILIZERS/CONDITIONERS

A surge suppressor is not enough when voltage sags (brownouts) occur. The LC automatically adjusts AC output to provide full voltage support. All models include built-in surge and spike protection. In addition, Models LC-1200 and LC-1800 feature complete ISOBAR protection. Electronic equipment like computers, telephone systems, cash registers etc. need reliable AC power to be kept running, and keep your business running. Brownouts can damage your equipment and bring your business to a sudden halt. Tripp-Lite Line Stabilizers/Conditioners are stepped transformer systems that offer more than C.V.T.'s (Constant Voltage Transformers). These systems have higher efficiency, lower waveform distortion and a much lower price. Why take chances when it comes to your electronic equipment? Protect your business today, install an LC Line Conditioner and provide clean, constant, regulated AC Power. Automatic under-voltage regulation. Automatic overvoltage regulation. Transient RFI/EMI noise suppression. On/off switch.

Cat. No.	Output Wattage (Continuous)	Number of Outlets	Output Frequency (Hz.)	High Voltage Surge Suppression (Joules)	High Frequency Noise Suppression (@1 MHz.)	H"xW"xD" (inches)	Net Price
120 VOLT MODELS							
LC1200	1200	4	60	600	80 db	5x5x7¼	\$260.00
LC1800	1800	6	60	720	80 db	5½x7¾x7	\$380.00

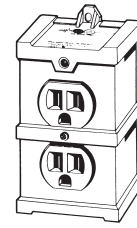


LINE CONDITIONER

AUTOMATIC VOLTAGE REGULATION WITH SURGE PROTECTION

Tripp Lite's LS606M automatic voltage regulation system offers complete protection from brownouts, overvoltages, and transient surges for computers, printers, fax machines, and more. Transformer-based voltage correction circuits maintain usable 120V nominal AC output during brownouts as low as 93V and overvoltages to 141V. Network grade equipment protection offers AC surge and noise suppression rated at 720 joules. Supports loads up to 600 watts. Includes 6 NEMA 5-15R outlets, 6-ft. line cord, and 3 diagnostic LEDs that display boost, trim and normal regulation operation. \$10,000 Ultimate Lifetime Insurance (USA and Canada only).

Cat. No.	Nominal Voltage	Frequency	Joules	Outlets	Dimensions (HWD/Inches)	Net Price
LS606M	120	60Hz	720	6	5.5x4.75x4.75	\$146.79



TRIPP-LITE ISOBLOK NOISE FILTER AND SPIKE SUPPRESSOR

The ISOBLOK makes any AC outlet more effective than a Dedicated Line. Provides RFI, EMI and surge protection for Electronic Telephone Systems, Computer, Fax, and Telex Operation. Excellent transverse mode and common mode protection is obtained through the use of multistage networks. Four bi-directional voltage clamping devices and three capacitors work with a balanced toroidal choke to obtain wide band noise and spike rejection. Circuitry indicator light. Two stage filtration network protecting your equipment from both noise and hash, and spike and surge interference. Compact design, allowing access to adjoining outlets. AC line present indicator light. Consists of 2 outlets, 1 filter bank, direct plug-in, on/off light. Size: 2½" L x 4½" H x 2½" D. Weight: 1 lb.

Cat. No.	Net Price
IB2-0	\$50.00



ISOBAR® SURGE SUPPRESSOR PREMIUM SURGE, SPIKE, AND LINE NOISE PROTECTION

ISOBAR premium surge and noise suppression system prevents equipment damage and performance problems resulting from damaging transient surges and line noise. Active filter network maintains noise-free output with zero reaction/response time. Rugged all-metal, mountable housing fitted with high quality duplex style output receptacles. \$50,000 Ultimate Lifetime Insurance (USA and Canada only). **SPECIFICATIONS:** Plug/outlets: input: NEMA 5-15P/output: 4 NEMA 5-15R/6 ft. AC line cord. Electrical: 120V AC, 50/60Hz (requires NEMA 5-15R wall receptacle). Suppression: AC: 140V RMS Clamping/2200 joules/85,000 amps. Format: corded all-metal strip with transformer spaced outlets. Includes two filter banks. Package includes: IBAR4 surge suppressor. Set of 4 outlet safety covers. Instruction manual with warranty information. UL listed.

Cat. No.	Joule Rating	Outlets	Dimensions (HWD/Inches)	Net Price
IBAR4	2200	4	2.5x6x3.25	\$72.23

ISOBAR® ULTRA SURGE SUPPRESSORS DIAGNOSTIC CIRCUITRY: ADVANCE WARNING!

All the features of the original Isobar, plus diagnostic indicators provide advanced warning of potential power problems. Multiple component circuitry, including MOVs, toroidal chokes, and high frequency capacitors provide superior protection for your electronics equipment. Instantaneous (0 nanoseconds) surge response time. Premium surge suppression up to 1,080 joules and 45,000 amps.

TECHNICAL SPECIFICATIONS

Cat. No.	No. of AC Receptacles	No. of Isolated Filter Banks	Fax/Modem Protection	Max. Surge Current (amps)	Dimensions HxWxD (inches)	Net Price
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ISOBAR ULTRA PREMIUM SURGE SUPPRESSORS WITH DIAGNOSTIC LEDs

IBAR 4 ULTRA	4	2	No	36,000	2½x5¼x3¾	\$135.00
IBAR 6 ULTRA	6	3	No	36,000	2½x7¼x3¾	180.00
IBAR-8-ULTRA	8	4	No	45,000	2½x8¾x3¾	104.64



INTERNATIONAL POWER STRIPS

- Designed for use with IEC power cords.
- All metal housing—tough extruded aluminum case with black powder-coated steel cover.
- 1 IEC 320 inlet, and 4, 5, 6 or 8 IEC 320 outlets.
- Mounting feet with keyhole slots provide for work station mounting.
- Includes 10A, 220 VAC circuit breaker to prevent accidental line overload.
- CSA certified, UL listed.
- TÜV certified.

Cat. No.	Outlets	On-Off Switch	Dimensions (Inches)	Net Price
1581H4	4	Yes	10×2×2	\$41.47
1581H5	5	Yes	11.75×2×2	44.14
1581H6	6	Yes	13.25×2×2	46.82
1581H8	8	Yes	17×2×2	49.49
1581T4	4	—	10×2×2	41.47
1581T5	5	—	11.75×2×2	44.14
1581T6	6	—	13.25×2×2	46.82
1581T8	8	—	17×2×2	49.49



INTERNATIONAL RACK MOUNT POWER PANELS

- Designed for use with IEC power cords
- All steel housing with black powder coat finish
- 1 IEC 320 inlet on rear, and 8 IEC 320 outlets on front
- Standard 19" rack mount
- Designed for power distribution from front of unit
- Includes 10A, 220 VAC circuit breaker to prevent accidental line overload
- CSA certified, UL recognized—under the component program of UL
- TÜV certified

Cat. No.	Receptacle Location	On-Off Switch	Dimensions (Inches)	Net Price
1582H8E1BK	Front	Yes	19×3×2	\$69.56
1582T8E1BK	Front	—	19×3×2	69.56
1583H8E1BK	Rear	Yes	19×3×2	69.56
1583T8E1BK	Rear	—	19×3×2	69.56



BASIC SURGE PROTECTOR

FEATURES: Six outlet power strip moulded with UL VO grade flame retardant plastic. 3 ft. cord. 15 amp circuit breaker, on/off switch. Surge status indicator. Maximum spike dissipation: 50 joules. 1 MOV between line and neutral. Maximum spike voltage: 6,000 volts. Maximum spike current: 4,500 amps. Maximum clamping voltage: 340 volts. clamping response time: less than 1 nanosecond. UL 1449 listing: 500 volts.

Cat. No.	Net Price
3' CORD	
PO802	\$8.99
6' CORD	
PO8026	10.18

FULL SURGE AND FILTER PROTECTOR

FEATURES: Six outlet power strip with UL VO grade flame retardant plastic. 15 amp circuit breaker, lighted on/off switch. Surge status indicator. MOV protection in all 3 AC modes and EMI/RFE line filter. Maximum spike energy dissipation: 175 joules. Maximum spike voltage: 6,000 volts. Maximum spike current: 4,500 amps. Maximum clamping voltage: 340 volts. Clamping response time: less than 1 nanosecond. UL 1449 listing: 500 volts. Noise attenuation: 10-35db @ 500KHZ-30MHZ.

Cat. No.	Description	Net Price
PO803	4 foot cord	\$12.86
PO836	6 foot cord	18.96

OUTLET STRIP

FEATURES: Six outlet power strip without surge protection moulded with UL VO grade flame retardant plastic. 3 ft. cord. 15 amp circuit breaker and on/off switch.

Cat. No.	Net Price
PO801	\$7.37



ZAP TRAP

- Five stages of protection. Protection in all three AC modes and diagnostic monitoring with 3 LEDs.
- Red LED fault indicator identifying power outlet problems of open or poor grounding, line neutral reversal, excessive ground to neutral.
- 2000 Joules, 80 db EMI/RFI minimum noise attenuation, crowbar protection, and differential and common mode filtering.
- Heavy duty 16 gauge 6' wire cord (14/3 SJTW).
- 24000 amps maximum transient current.
- 330V UL 1449 rating.
- Response time of less than 1 nanosecond.
- Voltage suppression at the outlet guards against transients from equipment on the power bar.

Cat. No.	Outlets	Telephone Protection	Net Price
ZT1001-4	4	No	\$117.71
ZT1001-6	6	No	120.39
ZT1001-8	8	No	123.06
ZT2001-4	4	Yes	125.74
ZT2001	6	Yes	130.42
ZT2001-8	8	Yes	139.12