

Multiple Outlet Strips

(Relocatable Power Taps)

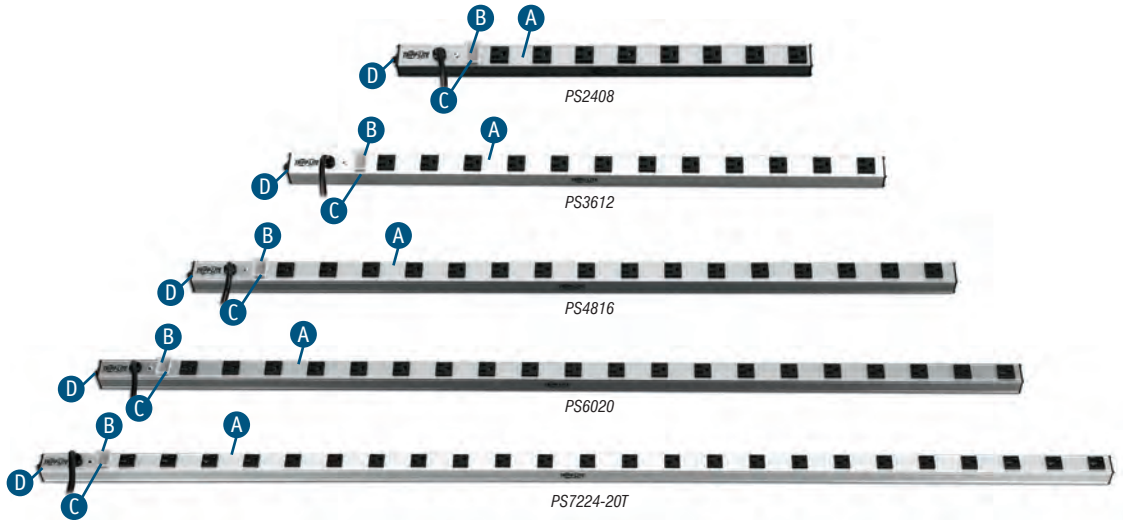
- Heavy-Duty Metal Housings
- Variety of Grades & Lengths
- Mount On Any Surface
- 3 – 24 Outlets

FEATURES

See page 3 for features of specific models.

- A** Heavy-Duty Metal Housings Stand up to the most demanding environments.
- B** Illuminated On/Off Switch
- C** Locking Switch Safety Cover Prevents accidental shutoff.
- D** Circuit Breaker Guards against overloads.
- E** Adjustable Mounting Clips Provide secure mounting positions along the entire length of the outlet strip.
- F** Adjustable Mounting Hardware Provides secure rack, workbench, wall or floor mount.
- G** Keyhole Slots or Flanges Provide secure mounting.
- H** Grounding Post
- I** End-Mounted Outlet
- J** Internal Fault Protection Ensures UL 60601-1 compliance.
- K** Hospital-Grade Outlets

TRIPP-LITE 4 – 24 outlets 7.38 – 72 in. long (including 19-in. rack)
19 rack/workbench/wall/floor mount models available!



Adjustable Mounting Clips



Locking Switch Safety Cover



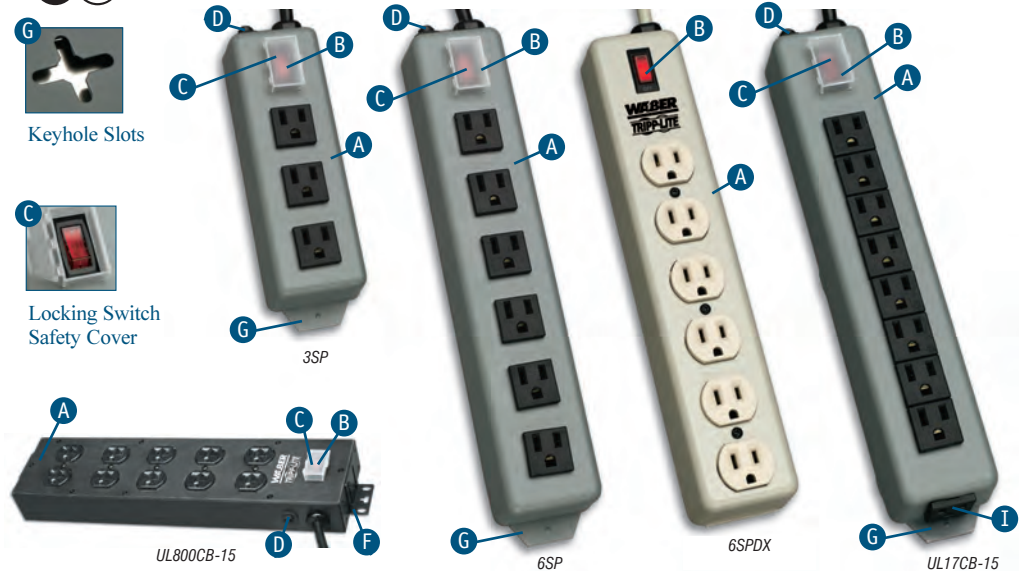
RS-1215 (front and rear panel)



Keyhole Slots



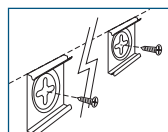
Locking Switch Safety Cover



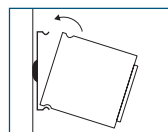
Mounting Options

Adjustable Mounting Clips (Snap/Keyhole) Adjustable clips included with "PS"* and "SS" models are slide-adjustable to allow an infinite number of mounting positions along the entire length of the outlet strip. Snap mount or keyhole mount. * Except hardwire models, which permanently mount through the housing.

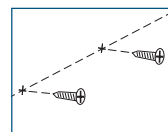
Snap Mount



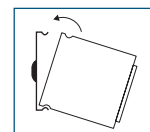
Measure and mark a straight line. Mount clips.



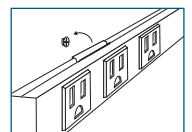
Snap outlet strip into clips.



Measure and mark a straight line. Drive screws.



Snap outlet strip into clips.



Slide the mounting clips' keyhole slots over screw heads.

ORDERING:

Contact Tripp Lite to order Multiple Outlet Strips through a distributor near you:
(773) 869-1234 • www.tripplite.com



4 – 24 outlets 7.38 – 72 in. long (including 19-in. rack)

rack/workbench/wall/floor mount models



FEATURES ^(A)	Model #	Dimensions L x W x D (in)	Outlet Quantity	Outlet NEMA Type	Outlet Centers (in)	Electrical Rating ^(B)	Switch	Circuit Breaker	Cord Length	Cord Type (SJT)	Plug NEMA-Type	Housing Color	MOUNTING OPTIONS	Surge Sup- pression
Corded Models—UL1363														
ABCDE	PS2408	24 x 1.5 x 1.5	8	5-15R	2.48	1800W (15A)	Lighted/Protected	15A	15 ft.	14/3	5-15P	Gray	Adjustable Clip	None
ABCDE	PS3612	36 x 1.5 x 1.5	12	5-15R	2.638	1800W (15A)	Lighted/Protected	15A	15 ft.	14/3	5-15P	Gray	Adjustable Clip	None
ABCDE	PS4816	48 x 1.5 x 1.5	16	5-15R	2.717	1800W (15A)	Lighted/Protected	15A	15 ft.	14/3	5-15P	Gray	Adjustable Clip	None
ABCDE	PS6020	60 x 1.5 x 1.5	20	5-15R	2.795	1800W (15A)	Lighted/Protected	15A	15 ft.	14/3	5-15P	Gray	Adjustable Clip	None
ABCDE	PS7224	72 x 1.5 x 1.5	24	5-15R	2.795	1800W (15A)	Lighted/Protected	15A	15 ft.	14/3	5-15P	Gray	Adjustable Clip	None
ABCDE	PS7224-20	72 x 1.5 x 1.5	24	5-15/20R	2.795	2400W (20A)	Lighted/Protected	20A	15 ft.	12/3	5-20P	Gray	Adjustable Clip	None
ABCDE	PS7224-20T	72 x 1.5 x 1.5	24	5-15/20R	2.795	2400W (20A)	Lighted/Protected	20A	15 ft.	12/3	L5-20P (twist lock)	Gray	Adjustable Clip	None

Corded Models (with Surge Suppression)—UL1449

ABCDE	SS7415-15	48 x 1.5 x 1.5	16	5-15R	2.717	1800W (15A)	Lighted/Protected	15A	15 ft.	14/3	5-15P	Gray	Adjustable Clip	450 Joules
ABCDE	SS7619-15	72 x 1.5 x 1.5	24	5-15R	2.795	1800W (15A)	Lighted/Protected	15A	15 ft.	14/3	5-15P	Gray	Adjustable Clip	450 Joules

Hardwire Models—UL5

A	PS3612-20HW	36 x 1.5 x 1.5	12	5-15/20R	2.99	2400W (20A)	None (Hardwired)					Beige	Permanent Mount Through Housing	None
A	PS7224-20HW	72 x 1.5 x 1.5	24	5-15/20R	2.795	2400W (20A)	None (Hardwired)					Beige	Permanent Mount Through Housing	None

19 In. Rackmount Models—UL-Recognized

ABCD F H	RS-1215	(1U) 1.75 x 1.9 ^(C) x 4	12	5-15R (6 front/6 rear)	1.776 (front) 4.995 (rear)	1800W (15A)	Lighted/Protected	15A	15 ft.	14/3	5-15P	Black	Adjustable Hardware (rack/bench/wall/floor)	None
ABCD F H	RS-1215-20	(1U) 1.75 x 1.9 ^(C) x 4	12	5-15/20R (6 front/6 rear)	2.176 (front) 2.846 (rear)	2400W (20A)	Lighted/Protected	20A	15 ft.	12/3	5-20P	Black	Adjustable Hardware (rack/bench/wall/floor)	None
ABCD F H	RS-1215-RA	(1U) 1.75 x 1.9 ^(C) x 4	12	5-15R Right-Angled (6 front/6 rear)	2.176 (front) 2.846 (rear)	1800W (15A)	Lighted/Protected	15A	15 ft.	14/3	5-15P	Black	Adjustable Hardware (rack/bench/wall/floor)	None
ABCD F H	RS-1215-HG	(1U) 1.7 x 1.9 ^(C) x 3.5	12	5-15R HG ^(D) (6 front/6 rear)	1.776 (front) 4.995 (rear)	1800W (15A)	Lighted/Protected	15A	15 ft.	14/3	5-15P HG	Black	Adjustable Hardware (rack/bench/wall/floor)	None

Hospital-Grade^(E) Power Strips - UL1363 (See p. 6 for additional information.)

ADGK	PS-415-HG	7.38 x 2.5 x 1.5	4	5-15R HG	1.51	1800W (15A)	None	15A	15 ft.	14/3	5-15P HG	White	Keyhole/Flanges	None
ADGK	PS-602-HG	12.5 x 2.5 x 1.5	6	5-15R HG	1.51	1800W (15A)	None	15A	1.5 ft.	14/3	5-15P HG	White	Keyhole/Flanges	None
ADGK	PS-606-HG	12.5 x 2.5 x 1.5	6	5-15R HG	1.51	1800W (15A)	None	15A	6 ft.	14/3	5-15P HG	White	Keyhole/Flanges	None
ADGK	PS-615-HG	12.5 x 2.5 x 1.5	6	5-15R HG	1.51	1800W (15A)	None	15A	15 ft.	14/3	5-15P HG	White	Keyhole/Flanges	None

Medical-Grade Power Strip - UL 60601-1 Tested, Certified and Compliant (See p. 6 for additional information.)

ADGJK	PS-415-HGULTRA	13.75 x 2.5 x 1.5	4	5-15R HG	1.51	1800W (15A)	None	15A	15 ft.	14/3	5-15P HG	White	Keyhole/Flanges	None
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^(A) See page 2 for key to features. ^(B) All models are rated to 120V AC, 50/60 Hz. ^(C) Designed for standard 19 in. racks. Unit width without mounting hardware is 17.5 inches. ^(D) Not for use where NEC requires hospital-grade receptacles. (Note: Multiple Outlet Strips do not provide surge suppression.) The policy of Tripp Lite is one of continuous improvement. Specifications are subject to change without notice.



3 – 10 outlets 7.38 – 17.5 in. long

workbench/wall/floor mount models

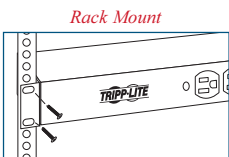


FEATURES ^(A)	Model #	Outlet Quantity	Outlet NEMA Type	Outlet Centers (in.)	Electrical Rating ^(B)	Switch	Circuit Breaker	Cord Length	Cord Type (SJT)	Plug NEMA- Type	Housing Color	MOUNTING OPTIONS	Dimensions L x W x D (in) (case only)
Commercial/Industrial Grade—UL1363													
ABCDG	3SP	3	5-15R	1.75	1800W (15A)	Lighted/Protected	15A	6 ft.	14/3	5-15P	Blue/Gray	Keyhole/Flanges	7.38 x 2.5 x 1.5
ABCDG	UL603CB-6	4	5-15R	1.25	1800W (15A)	Lighted/Protected	15A	6 ft.	14/3	5-15P	Blue/Gray	Keyhole/Flanges	7.38 x 2.5 x 1.5
ADG	602	5	5-15R	1.188	1800W (15A)	None	15A	6 ft.	14/3	5-15P	Blue/Gray	Keyhole/Flanges	7.38 x 2.5 x 1.5
ADG	602-15	5	5-15R	1.188	1800W (15A)	None	15A	15 ft.	14/3	5-15P	Blue/Gray	Keyhole/Flanges	7.38 x 2.5 x 1.5
ABCDG	6SP	6	5-15R	1.625	1800W (15A)	Lighted/Protected	15A	6 ft.	14/3	5-15P	Blue/Gray	Keyhole/Flanges	12.5 x 2.5 x 1.5
ABCDG	UL24CB-15	6	5-15R	1.625	1800W (15A)	Lighted/Protected	15A	15 ft.	14/3	5-15P	Blue/Gray	Keyhole/Flanges	12.5 x 2.5 x 1.5
ABCDG	UL24RA-15	6	5-15R ^(C)	1.625	1800W (15A)	Lighted/Protected	15A	15 ft.	14/3	5-15P	Blue/Gray	Keyhole/Flanges	12.5 x 2.5 x 1.5
ABCDG	UL620-15	6	5-15R/20R	1.625	2400W (20A)	Lighted/Protected	20A	15 ft.	12/3	5-20P	Blue/Gray	Keyhole/Flanges	12.5 x 2.5 x 1.5
ABCDGI	UL17CB-15	9 ^(D)	5-15R	1.125	1800W (15A)	Lighted/Protected	15A	15 ft.	14/3	5-15P	Blue/Gray	Keyhole/Flanges	12.5 x 2.5 x 1.5
ABCDF	UL800CB-15	10	5-15R	Tandem	1800W (15A)	Lighted/Protected	15A	15 ft.	14/3	5-15P	Black	Flanges	17.5 x 4 x 1.75
Office-Grade (Premium)—UL1363													
ABDG	4SPDX	4	5-15R	1.250	1800W (15A)	Lighted	15A, in switch	6 ft.	14/3	5-15P	Beige	Keyhole	7.38 x 2.5 x 1.5
ABG	6SPDX	6	5-15R	1.520	1800W (15A)	Lighted	15A, in switch	6 ft.	14/3	5-15P	Beige	Keyhole	12.5 x 2.5 x 1.5
ABDG	6SPDX-15	6	5-15R	1.520	1800W (15A)	Lighted	15A, in switch	15 ft.	14/3	5-15P	Beige	Keyhole	12.5 x 2.5 x 1.5
Office-Grade (Commercial)—UL1363													
ABDG	6NX6	6	5-15R	1.520	1800W (15A)	Lighted	15A, in switch	6 ft.	14/3	5-15P	Beige	Keyhole	12.5 x 2.5 x 1.5
DG	PS6	6	5-15R	1.0	1800W (15A)	Unlit	15A	4 ft.	14/3	5-15P	White	Keyhole	9.5 x 1.5 x 1

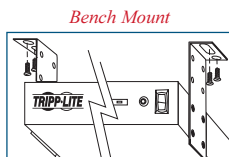
^(A) See page 2 for key to features. ^(B) All models are rated to 120V AC, 50/60 Hz. ^(C) Features right-angled outlets to accept transformer blocks without covering other outlets. ^(D) UL17CB-15 features a single end-mounted outlet. (Note: Multiple Outlet Strips do not provide surge suppression.) The policy of Tripp Lite is one of continuous improvement. Specifications are subject to change without notice.

Adjustable Mounting Hardware (Rack/Bench/Wall/Floor Mount)

Removable, adjustable hardware included with "RS" models and UL800CB-15 provides 4 separate secure mounting methods for a variety of applications, including rack, workbench, wall or floor mount.



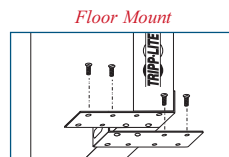
Mount to rack using rack screws.



Remove, reorient and reinstall hardware along sides of outlet strip. Mount under bench.



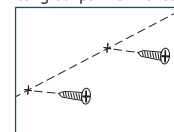
Remove, reorient and reinstall hardware along sides of outlet strip. Mount on wall.



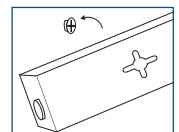
Remove, reorient and reinstall hardware along one side of outlet strip. Mount on floor.

Keyhole Slots Keyhole slots on the bottom of all

Waber by Tripp Lite models provide secure mounting. Mounting Centers: all 7.38 inch long strips = 5 inches; all 9.5 inch long strips = 6.25; all 12.5 inch long strips = 8 inches.



Measure and mark a straight line. Drive screws.



Slide the outlet strip's keyhole slots over screw heads.

Surge Suppressors

- Up to 3690 Joules
- Heavy-Duty Metal or Plastic Housings
- Mount On Any Surface
- 2 - 14 Outlets

FEATURES

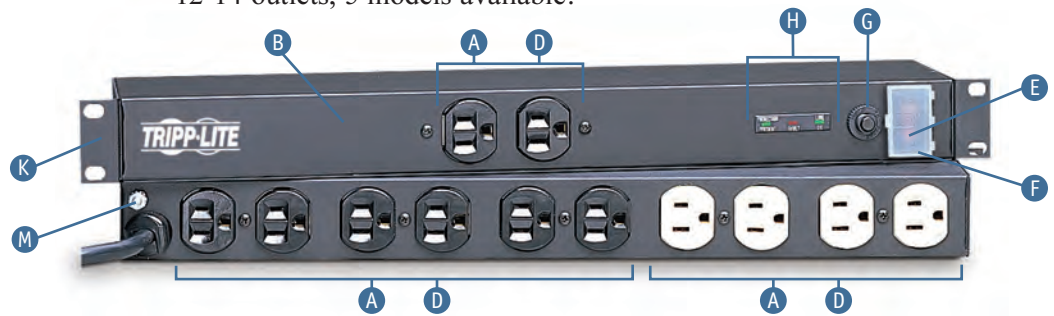
See "Features" column in charts on page 5 for features of specific models.

- A** Surge Suppression
All AC outlets protect against damaging surges and disruptive EMI/ RFI line noise.* Widely spaced outlets accept multiple transformers.
- B** Heavy-Duty Metal Housings
Heavy-duty steel or extruded aluminum housings stand up to the most demanding environments.**
- C** Standard-Duty Plastic Housings
High-impact plastic provides a durable, economical alternative in demanding environments.
- D** Isolated Filter Banks
Premium-grade Isobar models feature isolated banks of receptacles that eliminate interference between connected equipment, reducing data errors and audio/video signal distortion.
- E** Illuminated On/Off Switch
- F** Locking Safety Cover
- G** Circuit Breaker (Separate or Integrated)
- H** Diagnostic LEDs***
- I** Tel/Modem, Ethernet and/or Cable/Satellite Surge Protection
Protects equipment from damaging surges on telephone/modem, network and/or cable/satellite lines.
- J** Right-Angle Plug
Allows equipment and furniture to be moved flush against the wall.
- K** Adjustable Mounting Hardware Removable, adjustable hardware included with rack mount models provides secure mounting for a variety of applications including rack, workbench, wall or floor mount.
- L** Keyhole Slots
Provide secure mounting for a variety of applications.
- M** Grounding Post



Rackmount Heavy-Duty Metal Housing Surge Suppressors

12-14 outlets, 5 models available!

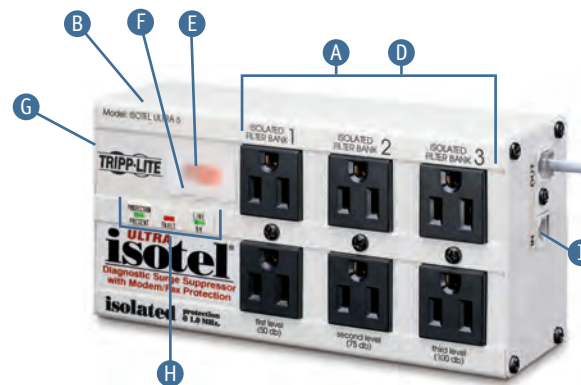


ISOBAR12ULTRA (front and rear panel)



Metal Heavy-Duty Housing Surge Suppressors

4-8 outlets, 13 models available!



ISOTEL6ULTRA



Right-Angle Plug (select models)

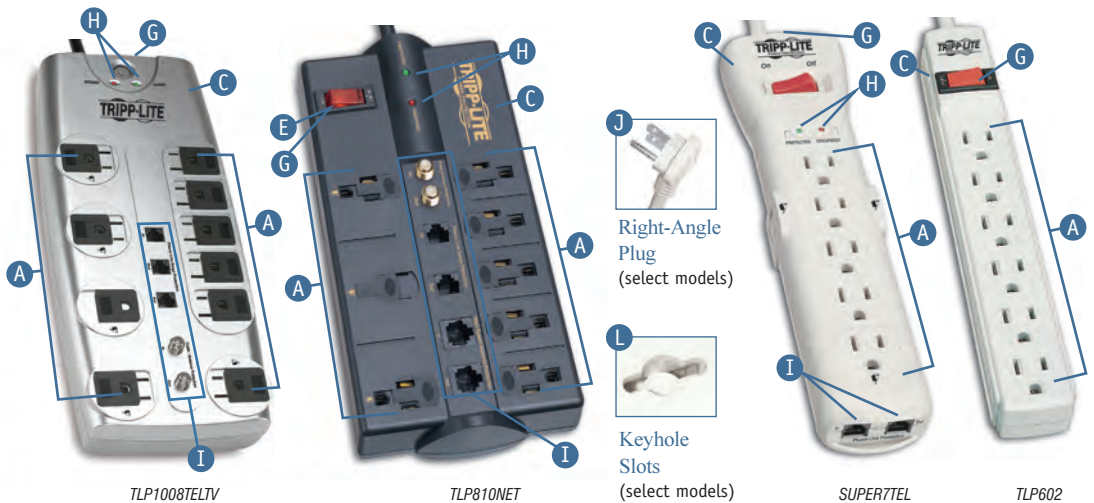
Keyhole Slots (all models)

DG115-SI



Plastic Standard-Duty Housing Surge Suppressors

2-10 outlets, 21 models available!



TLP1008TELV

TLP810NET

Right-Angle Plug (select models)

Keyhole Slots (select models)

SUPERTEL

TLP602

* DRS-1215 and DG206 do not provide EMI/RFI line noise filtering. **All metal housings are steel, except Isobar models which are extruded aluminum. *** TLP810NET, TLP810SAT and TLP808TELV also include an audible alarm.

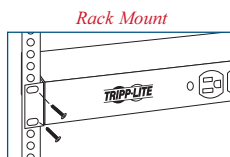
ORDERING:

Contact Tripp Lite to order Surge Suppressors through a distributor near you:
(773) 869-1234 • www.tripplite.com

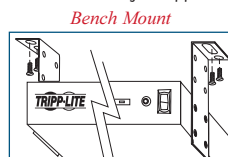
Mounting Options

Adjustable Mounting Hardware (Rack/Bench/Wall/Floor Mount)

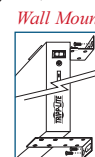
Removable, adjustable hardware included with rack mount models provides 4 separate secure mounting methods for a variety of applications, including rack, workbench, wall or floor mount.



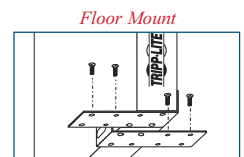
Rack Mount
Mount to rack using rack screws.



Bench Mount
Reorient hardware and reinstall along sides of outlet strip. Mount under bench.



Wall Mount
Reorient hardware and reinstall along sides of outlet strip. Mount on wall.



Floor Mount
Reorient hardware and reinstall along one side of outlet strip. Mount on floor.

FEATURES	Model #	Qty.	OUTLET NEMA Type	Joules Surge Suppression Rating	UL1449 (2nd edition)	Rack Height	Electrical Rating	Switch	LEDs ^(A)	Isolated Filter Banks	Cord Length ^(B)	Plug (NEMA Type)	Housing Color	Dimensions ^(C) L x W x D (in)
Premium-Grade Isobar®—UL-Recognized														
ABDEFGHKM	ISOBAR12ULTRA	12	5-15R (2 front, 10 rear)	1280	330	1U	1800W (15A)	Lighted/Protected	3	2	15 ft.	5-15P	Black	(1U) 1.75 x 19 x 3.75
ABDEFGHKM	IBAR12	12	5-15R (2 front, 10 rear)	1280	400	1U	1800W (15A)	Lighted/Protected	3	2	15 ft.	5-15P	Black	(1U) 1.75 x 19 x 3.75
ABDEFGHKM	IBAR12/20ULTRA	12	5-15R (2 front) 5-15/20R (10 rear)	1280	330	1U	2400W (20A)	Lighted/Protected	3	—	15 ft.	5-20P	Black	(1U) 1.75 x 19 x 3.75
ABDEFGHKM	IBAR12-20T	12	5-15R (2 front) 5-15/20R (10 rear)	1280	330	1U	2400W (20A)	Lighted/Protected	3	—	15 ft.	L5-20P (twist lock)	Black	(1U) 1.75 x 19 x 3.75

Commercial-Grade—UL-Recognized

ABDEFGHKM	DRS-1215 ^(D)	14	5-15R (6 front/8 rear)	1050	400	1U	1800W (15A)	Lighted/Protected	1	—	15 ft.	5-15P	Black	(1U) 1.75 x 19 x 3.75
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^(A) Models with 3 LEDs: Fault (indicates absence of proper outlet grounding); Line OK (indicates presence of AC power); Protection Present (indicates presence of sufficient surge suppression). Models with 1 LED: Protection Present (indicates presence of sufficient surge suppression). ^(B) 15-amp models feature 14/3 SJT cord types; 20-amp models feature 12/3 SJT cord types. ^(C) Designed for standard 19 inch racks. Unit width without mounting hardware is 17.5 inches. ^(D) DRS-1215 includes 6 safety covers for use with unused outlets. All models include EMI/RFI line noise filtering (except DRS-1215). The policy of Tripp Lite is one of continuous improvement. Specifications are subject to change without notice.

FEATURES	Model #	Outlets ^(A)	Joules Surge Suppression Rating	UL1449 (2nd edition)	Tel/Modem Surge Protection	Switch	LEDs ^(B)	Isolated Filter Banks	Cord Length	Plug Style ^(C)	Housing Color	Dimensions L x W x D (in)
Premium-Grade Tripp Lite Isobar®—UL1449												
ABDEGHJL	ISOBAR8ULTRA	8	2350	330	—	Lighted	3	4	12 ft.	Right-Angle	Beige	9 x 3.5 x 2.5
ABDEGHJL	ISOBAR825ULTRA	8	2350	330	—	Lighted	3	4	25 ft.	Right-Angle	Beige	9 x 3.5 x 2.5
ABDEGHJL	ISOTEL8ULTRA	8	2850	330	1 line	Lighted	3	4	12 ft.	Right-Angle	Beige	9 x 3.5 x 2.5
ABDEFGHJL	ISOBAR6ULTRA	6	2350	330	—	Lighted/Protected	3	3	6 ft.	Right-Angle	Beige	7 x 3.5 x 2.5
ABDEFGHJL	ISOTEL6ULTRA	6	2850	330	2 line	Lighted/Protected	3	3	6 ft.	Right-Angle	Beige	7 x 3.5 x 2.5
ABDEFGHJL	ISOBAR4ULTRA	4	2200	330	—	Lighted/Protected	3	2	6 ft.	Right-Angle	Beige	6 x 3.5 x 2.5
ABDEFGHJL	ISOTEL4ULTRA	4	2700	330	1 line	Lighted/Protected	3	2	6 ft.	Right-Angle	Beige	6 x 3.5 x 2.5

Commercial-Grade Waber-by-Tripp Lite—UL1449

ABEGHL	DG115-SI	6	600	400	—	Lighted	1	—	6 ft.	Straight	White	12.5 x 2.5 x 1.5
ABEGHL	DG206	6	450	400	—	Lighted	1	—	6 ft.	Straight	White	12.5 x 2.5 x 1.5
ABEGH	PM6SN1	6	450	400	—	Lighted	1	—	6 ft.	Straight	Beige	12.5 x 2.5 x 1.5
ABEGH	PM6NS	6	450	400	—	Lighted	1	—	6 ft.	Straight	Beige	12.5 x 2.5 x 1.5

Premium-Grade with Hospital-Grade Plug & Receptacles^(D)—UL1449

ABDEFGHL	ISOBAR6ULTRAHG	6	600	330	—	Lighted/Protected	3	1	15 ft.	Hospital-Grade	Beige	7 x 3.5 x 2.5
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Commercial-Grade with Hospital-Grade Plug & Receptacles^(D)—UL1449

ABGHL	SPS-615-HG	6	450	400	—	None	1	—	15 ft.	Hospital-Grade	White	12.5 x 2.5 x 1.5
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^(A) All outlets are NEMA 5-15R except on models ISOBAR6ULTRAHG and SPS-615-HG (NEMA 5-15R HG, hospital-grade). All models feature 14/3 SJT cord types. All "ISOBAR" models include safety covers for use with unused outlets. ^(B) Models with 3 LEDs: Fault (indicates absence of proper outlet grounding); Line OK (indicates presence of AC power); Protection Present (indicates presence of sufficient surge suppression). Models with 1 LED: Protection Present (indicates presence of sufficient surge suppression). ^(C) All plugs are NEMA 5-15P except on models ISOBAR6ULTRAHG and SPS-615-HG (NEMA 5-15P HG, hospital-grade). ^(D) Not for use where NEC requires hospital-grade receptacles. All models are rated to 120V AC, 50/60 Hz. with an 1800W (15A) electrical rating and include EMI/RFI line noise filtering (except DG206). The policy of Tripp Lite is one of continuous improvement. Specifications are subject to change without notice.

FEATURES	Model #	Outlets ^(A)	Joules Surge Suppression Rating	UL1449 (2nd edition)	Tel/Modem Surge Protection	Coaxial Surge Protection ^(F)	Ethernet Surge Protection	Switch	LEDs ^(B)	Alarm	Cord Length	Plug Style ^(C)	Housing Color	Dimensions L x W x D (in)
Office-Grade Tripp Lite—UL1449														
ACGHJL	TLP1008TELT	10	3345	330	1 in/2 out	1 in/1 out	—	Unlit	2	—	8 ft.	Right-Angle	Silver	11.6 x 5 x 2.25
ACGHJL	TLP1008TEL	10	2395	330	1 in/2 out	—	—	Unlit	2	—	8 ft.	Right-Angle	Silver	11.6 x 5 x 2.25
ACEGHJL	TLP810NET	8	3690	330	2-line (1 in/1out)	1 in/1 out	1 in/1 out	Lighted	2	Yes	10 ft.	Right-Angle	Black	9.25 x 4.25 x 1.5
ACEGHJL	TLP810SAT	8	3570	330	1 in/1 out	2 in/2 out	—	Lighted	2	Yes	10 ft.	Right-Angle	Black	9.25 x 4.25 x 1.5
ACEGHJL	TLP808TELT	8	3500	330	1 in/2 out	1 in/1 out	—	Lighted	2	Yes	8 ft.	Right-Angle	Gray	9.25 x 4.25 x 1.5
ACEGHJL	TLP808TEL	8	2820	330	1 in/2 out	—	—	Lighted	2	—	8 ft.	Right-Angle	White	9.25 x 4.25 x 1.5
ACEGHJL	TLP808	8	1900	330	—	—	—	Lighted	2	—	8 ft.	Right-Angle	White	9.25 x 4.25 x 1.5
ACEGHJL	SUPER7TEL15	7	2720	330	1 in/1 out	—	—	Unlit	2	—	15 ft.	Right-Angle	White	10.25 x 2.75 x 1.5
ACEGHJL	SUPER7TEL	7	2470	330	1 in/1 out	—	—	Unlit	2	—	7 ft.	Right-Angle	White	10.25 x 2.75 x 1.5
ACEGHJL	SUPER7COAX	7	2350	330	—	1 in/1 out	—	Unlit	2	—	7 ft.	Right-Angle	White	10.25 x 2.75 x 1.5
ACEGHJL	SUPER7	7	2350	330	—	—	—	Unlit	2	—	7 ft.	Right-Angle	White	10.25 x 2.75 x 1.5
ACEGHJL	TLP707TEL	7	1270	330	1 in/1 out	—	—	Lighted	2	—	7 ft.	Right-Angle	Silver	10.75 x 2.25 x 1.5
ACEGHJL	SUPER6TEL12	7	1270	330	1 in/1 out	—	—	Unlit	1	—	12 ft.	Straight	White	10.25 x 2.75 x 1.5
ACEGHJL	SUPER6TEL	7	1270	330	1 in/1 out	—	—	Unlit	1	—	6 ft.	Straight	White	10.25 x 2.75 x 1.5
ACEGHL	TLP712	7	1000	330	—	—	—	Lighted	1	—	12 ft.	Straight	White	11.25 x 2.1 x 1.5
ACEGHL	STRIKER	7	750	330	—	—	—	Lighted	1	—	6 ft.	Straight	White	11.25 x 2.1 x 1.5
ACEGHIL	TLP604TEL	6	870	330	1 in/1 out	—	—	Lighted	1	—	4 ft.	Straight	White	10.5 x 1.6 x 1.25
ACGL	TLP604	6	720	330	—	—	—	Unlit	—	—	4 ft.	Straight	White	10.5 x 1.6 x 1.25
ACGL	TLP602	6	250	330	—	—	—	Unlit	—	—	2 ft.	Straight	White	9.5 x 1.5 x 1.5
ACHI	TRAVELER	2	1050	330	1 in/1 out	—	—	None	2	—	—	Retractable	Black	3.5 x 1.75 x 2.5
ACHI	TRAVELER100BT	2	1050	330	1 in/1 out ^(D)	—	1 in/1 out ^(D)	None	2	—	—	Retractable	Black	3.5 x 1.75 x 2.5

^(A) All outlets are NEMA 5-15R. All 8 and 10 outlet models include outlets with sliding safety covers. ^(B) Models with 2 LEDs: Grounded (indicates presence of proper outlet grounding); Protected (indicates presence of sufficient surge suppression). Models with 1 LED: Protected (indicates presence of sufficient surge suppression). ^(C) All plugs are NEMA 5-15P. All models feature 14/3 SJT cord types. All models are rated to 120V AC, 50/60 Hz. with an 1800W (15A) electrical rating and include EMI/RFI line noise filtering. ^(D) RJ45 jacks protect either Tel/Modem or Ethernet line, but not both lines simultaneously. The policy of Tripp Lite is one of continuous improvement. Specifications are subject to change without notice.

Keyhole Slots Keyhole slots on the bottom of all models (except rack mount) provide secure mounting.

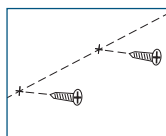
METAL HOUSING MODEL MOUNTING CENTERS

ISOBAR8ULTRA / ISOTEL8ULTRA, ISOBAR25ULTRA = 8.3125 in.; ISOBAR6ULTRA / ISOTEL6ULTRA / ISOBAR6ULTRAHG = 6.8125 in.; ISOBAR4ULTRA / ISOTEL4ULTRA = 5.25 in.; DG115-SI / DG206 / SPS-615-HG = 8 in.

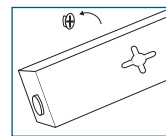
(Note: PM6SN1 and PM6NS do not feature keyhole mounting slots.)

PLASTIC HOUSING MODEL MOUNTING CENTERS

TLP1008TELT / TLP1008TEL = 3.375 in.; TLP810NET / TLP810SAT / TLP808TELT / TLP808TEL / TLP808 / SUPER7TEL15 / SUPER7TEL / SUPER7COAX / SUPER7 / SUPER6TEL12 / SUPER6TEL = 3.4375 in.; TLP604 / TLP604TEL / TLP602 = 4.5 in.; STRIKER / TLP712 = 5.625 in. (Note: TRAVELER, TRAVELER100BT and TLP707TEL do not feature keyhole mounting slots.)



Measure, mark and drive screws along straight line.



Slide keyhole slots over screw heads.

AC Outlet Circuit Tester

- Instantly detects faulty wiring in standard 3-wire, 120V AC wall outlets
 - Easy-to-read display signals open ground, neutral or hot; and hot/ground or hot/neutral reversals
- Model: CT120



Tripp Lite Medical-Grade Products Facilitate UL 60601-1 Compliance

Why is UL 60601-1 important?

The safety of patients and staff depends on it. UL 60601-1 is a shock-prevention measure specified by NEC (National Electrical Code) requirements, covering all electronic devices in patient-care areas. Tripp Lite's Medical-Grade products are tested and certified for full UL 60601-1 compliance.

Can you meet UL 60601-1 standards and stay under budget?

Tripp Lite Medical-Grade products provide UL 60601-1 compliance for all connected devices, allowing you to continue using your existing hardware. Compared to upgrading site wiring and replacing equipment, that's a major savings!

Medical-Grade UPS Systems

Application: provide battery backup and surge/noise protection for computers and equipment in patient-care areas



- UL 60601-1 & 1778 listed
- Internal isolation transformer limits cumulative current leakage
- Reliable, long-lasting battery backup
- Automatic Voltage Regulation (AVR) and surge/noise protection
- Communication port(s) and PowerAlert Data-Saving Software^(A)

Model #	Capacity (VA/Watts)	Full/Half Load Runtime ^(B) (min)	Outlets ^(C)	Dimensions H x W x D (in)	Weight (lb)
OMNISMART350HG	330/225	18/46	4	10.75 x 5.25 x 7.5	25
SMART700HG	700/450	18/42	4	12.75 x 7.5 x 9.5	44.2
SMART1200XLHG	1000/750	16/34+	4	12.75 x 7.5 x 9.25	46.4

^(A) All models include one RS-232 (DB9) communication port. SMART700HG and SMART1200XLHG also include one USB port. PowerAlert included with SMART1200XLHG; available as a FREE download for other models. ^(B) Estimated runtime varies with load, battery condition and other factors. SMART1200XLHG runtime is expandable with external battery packs (model BP36V27, sold separately). ^(C) All models include NEMA 5-15R HG outlets and 6 ft. cord with NEMA 5-15P HG plug.

Medical-Grade Isolation Transformers

Application: provide full line isolation and surge/noise protection for computers and equipment in patient-care areas



- UL 60601-1 & 1012 listed
- Faraday shield limits cumulative current leakage to <100 μA
- Surge/noise protection

Model #	Capacity (Watts)	Outlets ^(A)	Dimensions H x W x D (in)	Weight (lb)
IS250HG	250	2	4.5 x 4.75 x 7.75	13.2
IS500HG	500	4	5.75 x 6.25 x 9.25	22.2
IS1000HG	1000	4	7.25 x 7.25 x 10	36.8
IS1800HG	1800	6	7.75 x 8.25 x 12.25	54

^(A) IS1800HG includes NEMA 5-15/20R HG outlets. Other models include NEMA 5-15R HG outlets. IS1800HG's 6 ft. cord includes a NEMA 5-20P HG plug. Other models include a 6 ft. cord with NEMA 5-15P HG plug.

Life Support Statement: Use of this equipment in life support applications where failure of this equipment can reasonably be expected to cause the failure of the life support equipment or to significantly affect its safety or effectiveness is not recommended. Do not use this equipment in the presence of a flammable anesthetic mixture with air, oxygen or nitrous oxide.

All Tripp Lite Healthcare Power Solutions are rated for 120V electrical service and include Hospital-Grade plugs and outlets. The policy of Tripp Lite is one of continuous improvement. Specifications are subject to change without notice.

Medical-Grade Mobile Power Retrofit Kit – **NEW!**



Application: provide battery backup and surge/noise protection for computers and equipment on mobile carts in patient-care areas

- UL 60601-1 and 1778 listed
- Internal isolation transformer limits cumulative current leakage
- Adds reliable, long-lasting AC power to non-powered medical carts
- Mounting hardware supports installation with the most popular carts
- Built-in USB port and Included PowerAlert Data-Saving Software

Model #	Capacity (VA/Watts)	Runtime ^(A) (hr)	Outlets ^(B)	Dimensions H x W x D (in)	Weight (lb)
HCRK	350/300	Up to 12	3	Power Supply: 3.5 x 11.5 x 6 Battery Module: 7 x 14.5 x 8.5	Power Supply: 14.4 Battery Module: 61.5

^(A) Estimated runtime in standard configuration. Runtime varies with load, battery condition and other factors. Additional runtime solutions available (contact Tripp Lite). ^(B) NEMA 5-15R HG outlets and coiled 10 ft. cord with NEMA 5-15P HG plug.

Medical-Grade Power Strip – **NEW!**



Application: provide convenient outlets in patient-care areas

- UL 60601-1 and 60950-1 listed
- Integrated outlet safety covers
- Site wiring fault protection^(A)
- Accidental shutoff protection^(B)

Model #	Outlets ^(C)	Cord Length (ft)	Dimensions H x W x D (in)
PS-415-HGULTRA	3	15	1.5 x 13.75 x 2.5

^(A) Wiring fault protection resets automatically. Patent pending. Also includes 15A circuit breaker. ^(B) Switchless design. ^(C) NEMA 5-15R HG outlets and NEMA 5-15P HG plug.

PRODUCTS WITH HOSPITAL-GRADE PLUGS & RECEPTACLES



Hospital-Grade Power Strips

Application: provide convenient hospital-grade outlets

- UL 1363 listed
- Accidental shutoff protection^(A)

Model #	Outlets ^(B)	Cord Length (ft)	Dimensions H x W x D (in)
PS-415-HG	4	15	1.5 x 8.65 x 2.5
PS-602-HG	6	1.5	1.5 x 13.75 x 2.5
PS-606-HG	6	6	1.5 x 13.75 x 2.5
PS-615-HG	6	15	1.5 x 13.75 x 2.5
RS-1215-HG	12	15	1.75 x 19 ^(C) x 4

^(A) All models are switchless, except RS-1215-HG, which includes illuminated switch with protective cover. ^(B) All models include NEMA 5-15R HG outlets and NEMA 5-15P HG plug. Not for use where NEC requires hospital-grade receptacles. ^(C) Designed for standard 19-inch racks. Unit without mounting hardware is 17.5 inches.

Hospital-Grade Surge Suppressors



Application: provide convenient hospital-grade outlets with surge protection

- UL 1449 & 1363 listed
- Accidental shutoff protection^(A)

Model	Outlets ^(B)	Joule Rating	Cord Length (ft)	Dimensions H x W x D (in)
SPS-615-HG	6	450	15	1.5 x 13.75 x 2.5
ISOBAR6ULTRAHG	6	600	15	2.5 x 7 x 3.5

^(A) SPS-615-HG is switchless; ISOBAR6ULTRAHG includes illuminated switch with protective cover. ^(B) All models include NEMA 5-15R HG outlets and NEMA 5-15P HG plug. Not for use where NEC requires hospital-grade receptacles. ISOBAR6ULTRAHG includes exclusive isolated filter banks.

All Tripp Lite UPS systems provide reliable battery backup to support equipment during blackouts and other power failures. All models also include line noise filtering and network-grade surge suppression to protect equipment against everything from catastrophic hardware damage to irreparable data corruption. Most models include communication ports and support automatic unattended shutdown of connected computers during extended blackouts. For more information about Tripp Lite UPS systems, request our full-color UPS brochure or go to www.tripplite.com.

BEST PROTECTION AVAILABLE

SmartOnline™ UPS Systems



Application: protect and support mission-critical servers, network hardware and other equipment

- True on-line operation with continuous AC-to-DC-to-AC conversion isolates equipment from all power problems
- Pure sine wave power and zero transfer time to battery enables maximum compatibility and equipment stability
- Capacities from 750VA to 10kVA (600W to 8kW); 3-phase models from 20-30kVA (16-24kW)
- 2U to 10U total rack size with versatile rack/tower cabinets; tower models also available
- Extended runtime options available

Model shown: SU2200RTL2Ua

ADVANCED PROTECTION

SmartPro® UPS Systems



Application: protect and support servers, workstations, network hardware and other equipment

- Advanced automatic voltage regulation protects against brownouts and other voltage problems
- Most models offer pure sine wave power
- Capacities from 500VA to 5kVA (300W to 4kW)
- 1U to 6U total rack size with versatile rack/tower cabinets; tower models also available
- Extended runtime options available

Model shown: SMART1500RMXL2Ua

INTERMEDIATE PROTECTION

Digital, AVR & OmniSmart™ UPS Systems



Application: protect and support computers, workstations, peripherals, A/V components and other equipment

- Automatic voltage regulation protects against brownouts and other voltage problems

- Capacities from 300VA to 1500VA (180W to 980W)
- Tower and low-profile desktop cabinets

Model shown: SMART1000LCD

BASIC PROTECTION

Internet Office® & BC Series UPS Systems



Application: protect and support SOHO computers, peripherals and other office equipment

- Reliable battery backup and surge protection
- Capacities from 300VA to 1400VA (150W to 940W)
- Tower and low-profile desktop cabinets

Model shown: INTERNET750U

POWER DISTRIBUTION UNITS (PDUs)

Application: distribute power to rackmount and other equipment in IT and industrial environments



- 1U rack (select models), 0U rack (vertical) or surface (wall, counter, workbench) installation
- Metal enclosures and 10-15 ft. cords
- Metered PDUs include digital load meters that display the current drawn by connected equipment (in amps)

Model shown: PDU MH15

Standard PDUs

Model #	1U	Amps	Plug	Outlets
PDU1215	Y	15A	5-15P	13 (5-15R)
PDU1220	Y	20A	5-20P	13 (5-15/20R)
PDU1220T	Y	20A	L5-20P	13 (5-15/20R)
PDU2430	Y	30A	L5-30P	24 (5-15R)
PDU1230	Y	30A	L6-30P	2 (C19), 16 (C13)
PDU1415	N	15A	5-15P	14 (5-15R)
PDU1420T	N	20A	L5-20P	14 (5-15/20R)
PDU40T DUAL	N	2 x 20A	2 x L5-20P ^(A, B)	40 (5-15/20R)
PDU NV	Y	16A	Multiple ^(C)	12 (C13), 2 (C19)
PDU12IEC	Y	16A	C20 inlet	12 (C13), 2 (C19)

PDUs with Digital Load Meters

Model #	1U	Amps	Plug	Outlets
PDU MH15	Y	15A	5-15P	13 (5-15R)
PDU MV15	N	15A	5-15P	16 (5-15R)
PDU MV20	N	20A	L5-20P ^(A)	20 (5-15/20R)
PDU MV40	N	2 x 20A	2 x L5-20P ^(B, D)	32 (5-15/20R)
PDU MH15AT	Y	15A	5-15P	8 (5-15R)
PDU MH20AT	Y	20A	2 x L5-20P ^(B, D)	16 (5-15/20R)
PDU MH15ATNET	Y	15A	5-15P	8 (5-15R)
PDU MH20ATNET	Y	20A	2 x L5-20P ^(B, D)	16 (5-15/20R)

PDUs are rated for 120V input/output, except PDU1230 (200-240V), PDU NV and PDU12IEC (100-240V). ^(A) Dual independent power circuits with dual cords, plugs and circuit breakers. ^(B) Includes L5-20P to 5-20P adapter(s). ^(C) Includes C14, 5-15P, 5-20P, L5-20P and L6-20P plugs. ^(D) Includes redundant inputs with automatic transfer switch. "ATNET" models can be monitored and controlled via Ethernet. "AT" models are upgradeable to "ATNET" models.

LINE CONDITIONERS



Application: protect equipment in manufacturing and other industrial environments

- 89-147V input voltage regulated to 120V output
- EMI/RFI line noise filtration and surge suppression

Model Shown: LC1800

Model #	Format	Output Capacity (Watts)	Outlets ^(A)	Dimensions H x W x D (in)	Weight (lb)
LS606M	Tower	600	6	5.5 x 4.75 x 4.75	3.8
LC1200	Tower	1200	4	6.75 x 5.75 x 6.75	8
LC1800	Tower	1800	6	6.75 x 5.75 x 6.75	9.6
LC2400	Tower	2400	6	6.75 x 5.75 x 6.75	11.2
LS604WM	Wallmount	600	4	4 x 5 x 5.75	8.3
LC1200WM	Wallmount	1200	4	5 x 5 x 7.25	10
LCR2400	Rackmount	1200	14	5.25 x 19 x 7.75	18.2

All models are rated to 120V AC, 60 Hz. output. ^(A) All outlets are NEMA 5-15R except LC2400 which includes two NEMA 5-15/20R outlets. The policy of Tripp Lite is one of continuous improvement. Specifications are subject to change without notice.

PRECISION-REGULATED DC POWER SUPPLIES



Application: power test benches, 2-way radios, ham radios and point-of-sale displays

- Regulated output and overvoltage protection
- Quality filtering and current-limiting feature

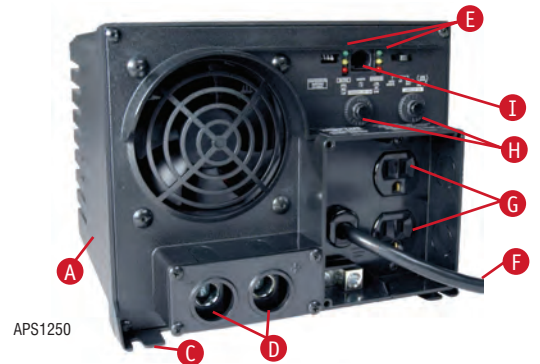
Model #	Amps (ICS/Continuous)	Dimensions H x W x D (in)	Weight (lb)
PR3UL	4.5/3	4.25 x 3 x 7.5	4
PR4.5	4.5/3	3.25 x 3 x 8.25	5
PR7	7/5	3.75 x 6.5 x 7.5	7
PR10	10/7.5	4.5 x 6.75 x 7.75	10
PR15	15/12	4.5 x 6 x 10	13
PR25	25/20	6.75 x 6.25 x 10.25	19
PR40	40/32	6.75 x 10.5 x 11.5	27

All models are rated to 120V AC, 60 Hz. input and 13.8V DC (± .5V) output. Additional models with ICS ratings from 3 to 60 amps are available.

Automatic Switchover Inverter/Chargers

Application: run 120V AC sump pumps, emergency lighting and security systems during extended power failures

- Provide medium- to long-term support by converting DC battery power to AC power, ensuring continuous facility safety and security
- Deliver PEAK SURGE output (up to 200% of continuous rating) to handle both equipment start-up and the fluctuating demands of motor-driven devices
- Accept user-supplied batteries for unlimited runtime
- Recharge batteries and run equipment when power is present
- Automatically switch to battery power during blackouts
- Clean, quiet operation—superior to gas generators



APS1250

Model #	Input (DC/AC) ^(A)	Watts Out Continuous ^(B)	Watts Out OverPower™ Peak Surge (150% of Cont. up to 1 hr.) ^(B)	Watts Out DoubleBoost™ Peak Surge (200% of Cont. up to 10 sec.) ^(B)	Outlet Quantity ^(C)	Dimensions H x W x D (in)	Shipping Weight (lb)
APS750	12V/120V, 60Hz	750	1125	1500	2	7 x 8.75 x 9	19
APS1250	12V/120V, 60Hz	1250	1875	2500	2	7 x 8.75 x 9	32
APS2012	12V/120V, 60Hz	2000	3000	4000	Hardwire	7.25 x 8.5 x 16.25	36
APS2424	24V/120V, 60Hz	2400	3600	4800	Hardwire	7.25 x 8.5 x 16.25	43
APS2448UL	48V/120V, 60Hz	2400	3600	4800	Hardwire	7.25 x 8.5 x 16.25	44
APS3636VR	36V/120V, 60Hz	3600	5400	7200	Hardwire	7.25 x 8.5 x 16.25	62
APSRM4	Remote Control LED/Switch Module and 50 ft. cord for all APS models					1 x 4 x 1.5	0.5
98-121	12V DC, 75 Amp Hour Sealed, Maintenance-Free Battery					9 x 10.25 x 7	58
BP260	Battery Case with Cables. Holds Two 98-121 Batteries					10.5 x 10.5 x 17.75	15

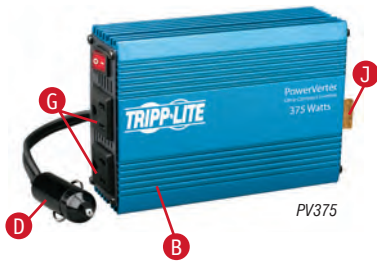
^(A) Charger capacities: APS750 (20A); APS1250 (30A); APS2012 (100/25A, selectable); APS2424 (55/14A, selectable); APS2448UL (15A); APS3636VR (30A). ^(B) Maximum output power (Continuous or Peak Surge) only available when batteries are properly charged. Actual output wattage levels and durations for OverPower and DoubleBoost Peak Surge Output varies depending on battery age, battery charge level and ambient temperature. ^(C) APS750 and APS1250 outlets are NEMA 5-15R.

DC-to-AC MOBILE POWER

Compact/Lightweight Inverters

Application: run 120V AC power tools, lighting, test equipment and computers used in mobile environments

- Provide mobile power support by converting DC vehicle battery power to 120V, 60Hz AC power
- Deliver PEAK SURGE output (up to 200% of continuous rating) INSTANTANEOUSLY to handle equipment start-up
- Easy connection: lighter plug (PV150, PV375) or user-supplied cables (all other models)
- Clean, quiet operation—superior to gas generators



PV375

Model #	Input (DC)	Watts Out Continuous ^(A)	Watts Out Peak Surge (Instantaneous) ^(A)	Outlet Quantity ^(B)	Dimensions H x W x D (in)	Shipping Weight (lb)
Portable Models						
PV150	12V	150	300	1	1.75 x 3.75 x 5.75	2
PV375	12V	375	600	2	2 x 4.25 x 7	3
PV700	12V	700	1400	3	2.75 x 5 x 8.25	3.5
Permanent-Mount Models						
PV1000HF	12V	1000	2000	4	4.25 x 6 x 13	7
PV1800HF	12V	1800	3600	4	4 x 6 x 15	8
PV3000HF	12V	3000	6000	4	4.5 x 11 x 14	16
APSRM4	Remote Control LED/Switch Module and cord for PV1000HF and PV1800HF. Included FREE with PV3000HF.				1 x 3.9 x 2.1	2.5

^(A) Maximum output power (Continuous or Peak Surge) only available when batteries are properly charged. Actual output wattage levels and durations for Peak Surge Output varies depending on battery age, battery charge level and ambient temperature. ^(B) All models include NEMA 5-15R outlets except PV3000HF which includes two NEMA 5-15R and two NEMA 5-15/20R outlets.

- FEATURES :** **A** High-Impact Polycarbonate Housing **B** Heavy-Duty Metal Housing **C** Keyhole or Flange Mount **D** DC Input **E** LEDs **F** AC Input (Cord or Hardwired) **G** AC Outlets **H** Circuit Breakers (All Inverter/Chargers, Heavy-Duty Inverters and PV3000HF) **I** Remote Control Jack **J** External Fuse (PV150 and PV375).

The policy of Tripp Lite is one of continuous improvement. Specifications are subject to change without notice. All trademarks are the sole property of their respective owners.

Distributed By:

Heavy-Duty Inverters

Application: run heavy-duty 120V AC power tools, lighting, test equipment and computers used in mobile environments

- Provide mobile power support by converting DC vehicle battery power to 120V, 60Hz AC power
- Deliver PEAK SURGE output (up to 200% of continuous rating) to handle both equipment start-up and the fluctuating demands of motor-driven devices
- Easy connection and mounting with user-supplied cables and hardware
- Clean, quiet operation—superior to gas generators



PV2400FC

Model #	Input (DC)	Watts Out Continuous ^(A)	Watts Out OverPower™ Peak Surge (150% of Cont. up to 1 hr.) ^(A)	Watts Out DoubleBoost™ Peak Surge (200% of Cont. up to 10 sec.) ^(A)	Outlet Quantity ^(B)	Dimensions H x W x D (in)	Shipping Weight (lb)
PV750FC	12V	750	1125	1500	2	7 x 8.75 x 9	18
PV1250FC	12V	1250	1875	2500	2	7 x 8.75 x 9	25
PV2000FC	12V	2000	3000	4000	2	7.3 x 8.5 x 16.5	41
PV2400FC	24V	2400	3600	4800	2	7.3 x 8.5 x 16.5	44
APSRM4	Remote Control LED/Switch Module and 50 ft. cord for all PV models in this chart.					1 x 3.9 x 2.1	2.5

^(A) Maximum output power (Continuous or Peak Surge) only available when batteries are properly charged. Actual output wattage levels and durations for OverPower and DoubleBoost Peak Surge Output varies depending on battery age, battery charge level and ambient temperature. ^(B) PV750FC and PV1250FC outlets are NEMA 5-15R. PV2000FC and PV2400FC outlets are NEMA 5-15/20R.

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