

SURGE POWER CENTER & BLOCKS

Electrical Ratings: 125V/15A/1875W
 Response Time: ≤ 1 nanosecond
 Line Protection: H-N, N-G, H-G
 Max Surge Voltage: 6000V
 EMI Filtering:

64- 811
 100 KHz-50MHz, up to 58 dB
64- 813
 100 KHz-100MHz, up to 52 dB

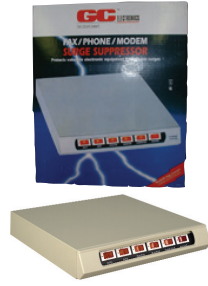


Fig. 1

USE FOR
COMPUTER



Fig. 2

USE FOR
HOME/OFFICE



Fig. 3

USE FOR
HOME/OFFICE



Fig. 4

USE FOR
SHOP/INDUSTRIAL

Retail Part No.	Figure Number	Number Of Outlets	Description	Color	D-DSS Coax Tele	Max Diss in Joules	Max Surge Voltage	Max Spike Current	Clamping Voltage	EMI/RF Filtering	Agency Listing
64-6651	1	5	Metal Power Center	Ivory	T-40 J	260 J	6000 V	4500 amps	330 V	Y	UL

Retail Part No.	Figure Number	Number Of Outlets	Description	Color	15 amp Breaker	D-DSS Coax Tele	Max Diss in Joules	Max Spike Current	Clamping Voltage	Line EMI/RFI Filtering	Protection (mov)	Agency Listing
64-811	3	1	Surge Block	Gray	N	None	750 J	13,500 amps	330 V	N	H-N, N-G, H-G	
64-813	2	3	Surge Block w/ EMI/RFI Filter	Gray	N	None	171 J	9000 amps	340 V	Y	H-N, N-G, H-G	UL, CSA
64-671	4	8	Industrial Power Block	Yellow Black	Y	None	N/A	N/A	N/A	N/A	N/A	N/A

SURGE PROTECTORS

POWER BLOCKS



Fig. 1



Fig. 2



Fig. 3



Fig. 4

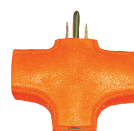


Fig. 5

Retail Part No.	Figure Number	Number Of Outlets	Description	Electrical Ratings	Color	Surge Protection
WD-0396	1	6	Adapter	125V/15A/1875W	White	N
WD-0796	1	6	Adapter	125V/15A/1875W	Ivory	N
WD-7402	2	6	Tight-Spot Wall Mt Block Tap	125V/15A/1875W	White	N
64-839	3	1	Adapter	125V/15A/1875W	Gray	N
64-840-WH	4	3	Adapter	125V/15A/1875W	White	N
64-840-OR	5	3	Adapter	125V/15A/1875W	Orange	N

POWER CORDS



Fig. 6



Fig. 7



Fig. 8

These power cords are a convenient way to connect equipment to power sources up to 25 feet away.

Retail Part No.	Figure Number	Number Of Outlets	Description	Electrical Ratings	Cord Specs	Color	Surge Protection
WD-5601	6	1	3 Cond Office Cord	125V/13A/1625W	25' - 16/3	Black	N
WD-5606	7	3	2 Cond Office Cord	125V/13A/1625W	10' - 16/2	Gray	N
WD-5607	8	3	3 Cond Office Cord	125V/13A/1625W	10' - 16/3	Gray	N

Surge

SURGE STRIPS

GC Electronics offers a variety of Surge Protection Power Strips to meet your needs.

Electrical Ratings: 125V/15A/1875W
 Response Time: ≤ 1 nano second



Fig. 1

Fig. 2

Fig. 3

Fig. 4

Fig. 5

Fig. 6

Fig. 7

Fig. 8

Retail Part No.	Figure Number	Number Of Outlets	Description	Cord Specs	Color	15 amp Breaker	D-DSS Coax Tele	Max Joules
64-663	1	4	Surge Strip	3' - 14/3	Gray	Y	None	90 J
64-830	2	5	Surge EMI/RFI Strip	4' - 14/3	Ivory	Y	C - 46 J	200 J
64-661	3	6	Surge Strip	4' - 14/3	Gray	Y	None	150 J
64-6610	3	6	Surge Strip	10' - 14/3	Gray	Y	None	90 J
64-6615	3	6	Surge Strip	15' - 14/3	Gray	Y	None	90 J
64-668	3	6	Surge Strip	4' - 14/3	Gray	Y	None	270 J
64-631	4	6	Metal Surge Strip	4' - 14/3	Gray	Y	None	450 J
64-632	4	6	Metal Surge Strip	15' - 14/3	Gray	Y	None	450 J
64-804	5	6	Surge EMI/RFI Strip	4' - 14/3	Gray	Y	T - 72 J	540 J
64-667	6	6	Surge EMI/RFI Strip	4' - 14/3	Gray	N	None	540 J
64-669	7	6	PC Smart Surge	6' - 14/3	Gray	Y	T - 160 J	1100 J
64-670	8	10	Home Ent. System Surge	6' - 14/3	Gray	Y	D, C, T-160 J	1665 J

Retail Part No.	Figure Number	Max Surge Voltage	Max Spike Current	Clamping Voltage	Line Protection (mov)	EMI/RFI Filtering Specs	Agency Listing
64-663	1	6500 V	4500 A	330 V	H-N	n/a	UL, CSA
64-830	2	6500 V	4500 A	400 V	N-G, H-G	100 KHz-30 MHz/Up to 40 dB	UL, CSA
64-661	3	6500 V	4500 A	330 V	H-N	n/a	UL, CSA
64-6610	3	6500 V	4500 A	330 V	H-N	n/a	UL, CSA
64-6615	3	6500 V	4500 A	330 V	H-N	n/a	UL, CSA
64-668	3	6000 V	13,500 A	330 V	H-N, N-G, H-G	100 KHz-50 MHz/Up to 52 dB	UL, CUL
64-631	4	6000 V	13,500 A	330 V	H-N, N-G, H-G	100 KHz-50 MHz/Up to 40 dB	UL, CUL
64-632	4	6000 V	13,500 A	330 V	H-N, N-G, H-G	100 KHz-50 MHz/Up to 40 dB	UL, CUL
64-804	5	6000 V	4500 A	330 V	H-N, N-G, H-G	150 KHz-100 MHz/Up to 40 dB	UL
64-667	6	6000 V	13000 A	330 V	H-N, N-G, H-G	150 KHz-100 MHz/Up to 40 dB	UL, CUL
64-669	7	6000 V	26000 A	330 V	H-N, N-G, H-G	150 KHz-100 MHz/Up to 40 dB	UL, CUL
64-670	8	6000 V	39000 A	330 V	H-N, N-G, H-G	150 KHz-100 MHz/Up to 40 dB	UL, CUL

SURGE PROTECTORS



SURGE BLOCKS

Electrical Ratings: 125V/15A/1875W

Response Time: ≤ 1 nano second



Fig. 1



Fig. 2



Fig. 3



Fig. 4



Fig. 5

Retail Part No.	Figure Number	Number Of Outlets	Description	Color	D-DSS Coax Tele	Max Diss in Joules	Clamping Voltage	Line Protection	EMI/RFI Filtering	Equipment Guarantee	Surge Warranty
WD-6910	1	1	Home Elec Surge	Off White	None	810 J	330 V	L-N, L-G, N-G	Y	\$5000 Equip	One Year
WD-6510	2	1	Home Elec Surge Tap	Off White	None	300 J	330 V	L-N, N-G, L-G	Y	None	One Year
64-681	3	6	Home Surge	Off White	None	180 J	330 V	L-N, N-G, L-G	N	None	One Year
64-683	4	6	Home Surge w/Coax	Off White	C	180 J	330 V	L-N, N-G, L-G	N	None	One Year
64-682	5	6	Home Surge w/Phone	Off White	T	180 J	330 V	L-N, N-G, L-G	N	None	One Year

SURGE STRIPS

Electrical Ratings: 125V/15A/1875W
 Circuit Protection: 15 amp Breaker
 Line Protection: H-N, N-G, H-G

Clamping Voltage: 330V
 Response Time: ≤ 1 nano second



Fig. 6



Fig. 7



Fig. 8

Retail Part No.	Figure Number	Number Of Outlets	Description	Cord Specs	Color	D-DSS Coax Tele	Max Diss in Joules	Clamping Voltage	Line Protection	EMI/RFI Filtering	Warranty
WD-5138	11	6	Metal Surge Strip	15' - 14/3	Yellow	None	1050 J	330 V	L-N, L-G, N-G	Y	Lifetime
WD-6941	13	7	Surge Strip with Phone Jack	6' - 14/3	Off White	T	1085 J	330 V	L-N, L-G, N-G	Y	\$30,000
WD-6939	14	7	Surge Strip	4' - 14/3	Off White	None	1085 J	330 V	L-N, L-G, N-G	Y	\$30,000

HOME THEATER SURGES

HOME THEATER SURGE PROTECTION

The Epitome line of surge protectors have you covered for all your protection needs. From the 200 Joule strip for small inexpensive devices to the 6900 Joule Home Theater strip that has almost triple the protection of the "Best brand". Besides having 3-line protection, Phone, Fax, Modem and Satellite protection and LED indicators, several new innovations have been added. Model **64-694** features 6900 Joules, full accessory protection, and full color-coding.

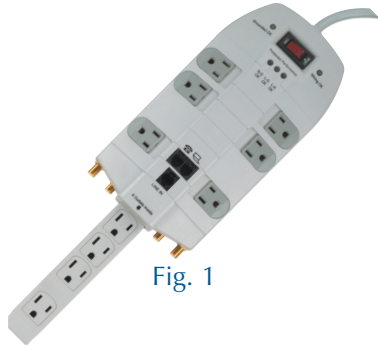


Fig. 1

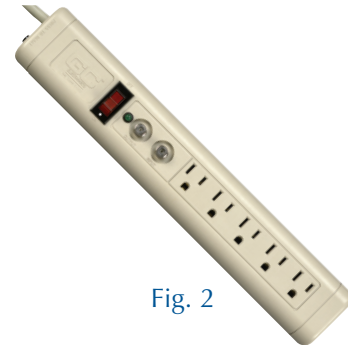


Fig. 2



Fig. 3

Surge

D-C-T* Surge Protection

Retail Part Number	Figure Number	Number Of Outlets	Description	Cord Specs	Color	15 amp Breaker	D-DSS Coax Tele*	Max Joules
64-670	1	10	Home Ent. System Surge	6' - 14/3	Gray	Y	D, C, T-160 J	1665 J
64-830	2	5	Surge EMI/RFI Strip	4' - 14/3	Ivory	Y	C-46 J	200 J

T-F-M-C-S-A* Surge Protection

Retail Part No.	Figure No.	Description	No. of Outlets	T-F-M* Protection	Coaxial* Protection	Maximum Joules
64-694	3	Home Entertainment Surge Protection with Color Coded Line Cord Labels	10	T, F, M	C, S, A	6900 J

*Key to Protection: D=Digital, C=Coaxial Cable, T=Telephone, F=Fax, M=Modem, S=Satellite, A=Antenna

SURGE PROTECTORS

UNINTERRUPTIBLE POWER SUPPLIES (UPS)



Fig. 1



Fig. 2



Fig. 3

Uninterruptible Power Supplies (UPS)

Retail Part Number	Figure Number	Number Of Outlets	Description	Cord Specs	Color	Voltage with Battery	Battery Time	Max Joules
64-330	1	6	330VA Multi-Device UPS	6' - 16/3	Ivory	115 V	7-15 minutes	240 J
64-460	2	6	460VA Multi-Device UPS	6' - 16/3	Ivory	115 V	18-24 minutes	240 J
64-501	3	8	500VA Multi-Device UPS	6' - 16/3	Ivory	115 V	3-15 minutes	240 J