

# Acopian Power Supplies

## Input Current and Fusing Information

### HOW TO USE THIS DOCUMENT:

To find this information quickly and easily, use the 'find' (Ctrl + F) function in this program and enter the BASE MODEL number of the power supply you're looking for.

**NOTE:** Do not include any option prefixes or suffixes (ex. For model ~~VR-B24G210M-230~~, only enter **B24G210**) when searching this document.

If you are having trouble finding the information you're looking for, contact Acopian for assistance.

**Phone:** 1-800-523-9478

**Email:** [sales@acopian.com](mailto:sales@acopian.com)



## Power Supplies - Input Current and Fuse Rating

## Linear Regulated Gold Box - Series A &amp; B Single Output

Model #	Input Current (@ rated V&I)		Fuse Rating	
	@125Vac	@250Vac	115v Line	230v Line
A1.5MT600	0.65	0.33	8/10	4/10
A1.5MT900	1.00	0.50	1 1/4	6/10
A1.5MT1200	1.25	0.63	1 1/2	3/4
A1.5H2200	2.10	1.05	3	1 1/4
A1.5H3200	3.10	1.55	4	2
A2MT600	0.70	0.35	8/10	1/2
A2MT1200	1.60	0.80	2	8/10
B3G50	0.13	0.07	3/16	1/8
B3G120	0.22	0.11	3/10	1/8
B3G210	0.38	0.19	1/2	2/10
B3G400	0.60	0.30	7/10	1/3
A3MT600	0.84	0.42	1	1/2
A3MT900	1.20	0.60	1 1/2	3/4
A3MT1200	1.60	0.80	2	1
A3H1700	1.80	0.90	2 1/2	1 1/4
A3H2000	2.10	1.05	2 1/2	1 1/4
A3H3000	3.40	1.70	4	2
B3.3G50	0.13	0.07	3/16	1/8
B3.3G120	0.22	0.11	1/4	1/8
B3.3G210	0.35	0.18	1/2	1/4
B3.3G400	0.57	0.29	7/10	3/8
A3.3MT600	0.82	0.41	1	1/2
B3.3G700	0.94	0.47	1 1/4	6/10
A3.3MT900	1.20	0.60	1 1/2	3/4
A3.3MT1200	1.50	0.75	2	1
A3.3H1700	1.80	0.90	2 1/2	1 1/4
A3.3H2200	2.20	1.10	3	1 1/2
A3.3H3200	3.70	1.85	5	2 1/2
B5G50	0.15	0.08	3/16	1/8
B5G120	0.22	0.11	3/10	3/16
B5G170	0.31	0.16	3/8	1/4
B5G210	0.40	0.20	1/2	1/4
B5G400	0.62	0.31	8/10	4/10
B5G500	0.82	0.41	1	1/2
A5MT510	0.78	0.39	1	1/2
A5MT600	0.93	0.47	1 1/4	6/10
B5G800	1.20	0.60	1 1/2	8/10
A5MT900	1.50	0.75	2	1
B5G1000	1.60	0.80	2	1
A5MT1200	1.80	0.90	2 1/2	1 1/4
A5H1700	2.20	1.10	3	1 1/2
A5H2200	3.20	1.60	4	2



## Power Supplies - Input Current and Fuse Rating

## Linear Regulated Gold Box - Series A &amp; B Single Output

Model #	Input Current (@ rated V&I)		Fuse Rating	
	@125Vac	@250Vac	115v Line	230v Line
A5H3200	4.60	2.30	6 1/4	3
B6G50	0.13	0.07	3/16	1/8
B6G120	0.21	0.11	1/4	3/16
B6G170	0.34	0.17	4/10	2/10
B6G320	0.56	0.28	7/10	3/8
A6MT490	0.82	0.41	1	1/2
A6MT600	1.00	0.50	1 1/4	7/10
A6MT850	1.60	0.80	2	1
A6MT1100	1.80	0.90	2 1/2	1 1/4
A6H1600	2.10	1.05	2 1/2	1 1/4
A6H2100	3.10	1.55	4	2
A6H2800	4.40	2.20	5	2 1/2
B7G50	0.12	0.06	3/16	1/10
B7G100	0.22	0.11	3/10	3/16
B7G200	0.43	0.22	1/2	1/4
B7G300	0.58	0.29	7/10	3/10
A7MT500	0.89	0.45	1 1/4	7/10
B7G650	1.10	0.55	1 1/2	8/10
A7MT800	1.40	0.70	2	1
B7G1000	2.00	1.00	2 1/2	1
A7MT1000	1.80	0.90	2 1/2	1 1/4
B8G50	0.16	0.08	3/16	1/8
B8G100	0.26	0.13	3/10	3/16
B8G200	0.42	0.21	1/2	1/4
B8G300	0.58	0.29	7/10	3/8
A8MT500	0.92	0.46	1 1/4	6/10
B8G650	1.30	0.65	2	8/10
A8MT800	1.60	0.80	2	1
B8G1000	2.10	1.05	2 1/2	1 1/2
A8MT1050	2.00	1.00	2 1/2	1 1/4
A8H2000	3.50	1.75	5	2 1/2
A8H2800	5.00	2.50	6 1/4	3
B9G50	0.14	0.07	2/10	3/16
B9G100	0.26	0.13	3/10	1/4
B9G200	0.58	0.29	7/10	3/8
B9G300	0.71	0.36	1	1/2
B9G650	1.30	0.65	1 1/2	8/10
A9MT1000	2.10	1.05	2 1/2	1 1/2
B10G50	0.18	0.09	2/10	1/8
B10G100	0.28	0.14	3/8	1/4
B10G200	0.58	0.29	7/10	3/8
B10G300	0.67	0.34	8/10	4/10



## Power Supplies - Input Current and Fuse Rating

## Linear Regulated Gold Box - Series A &amp; B Single Output

Model #	Input Current (@ rated V&I)		Fuse Rating	
	@125Vac	@250Vac	115v Line	230v Line
A10MT450	1.10	0.55	1 1/2	7/10
B10G600	1.30	0.65	1 1/2	1
A10MT750	1.70	0.85	2	1
B10G1000	2.20	1.10	3	1 1/2
A10MT1000	2.30	1.15	3	1 1/2
A10H1400	2.80	1.40	4	2
A10H1800	3.50	1.75	5	2 1/2
A10H2500	5.00	2.50	6 1/4	4
B12G50	0.20	0.10	1/4	3/16
B12G100	0.28	0.14	3/8	1/4
B12G200	0.55	0.28	7/10	3/8
B12G300	0.78	0.39	1	1/2
B12G380	0.94	0.47	1 1/4	6/10
A12MT400	1.10	0.55	1 1/2	7/10
B12G650	1.50	0.75	2	1
A12MT650	1.60	0.80	2	1
B12G900	2.40	1.20	3	1 1/2
A12MT900	2.50	1.25	3	1 1/2
A12H1300	2.80	1.40	4	1 1/2
A12H1700	4.00	2.00	5	2 1/2
A12H2100	4.80	2.40	6 1/4	3
B13G50	0.15	0.08	3/16	1/8
B13G150	0.48	0.24	6/10	3/8
B13G200	0.56	0.28	7/10	3/10
B13G300	0.82	0.41	1	6/10
A13MT350	0.92	0.46	1 1/4	6/10
B13G500	1.20	0.60	1 1/2	8/10
B13G800	2.20	1.10	3	1 1/4
A13MT800	2.20	1.10	3	1
B14G50	0.18	0.09	1/4	1/8
B14G150	0.48	0.24	6/10	3/10
B14G200	0.63	0.32	8/10	4/10
B14G300	0.90	0.45	1 1/4	6/10
A14MT300	0.90	0.45	1 1/4	6/10
B14G500	1.40	0.70	2	1
B14G700	2.00	1.00	2 1/2	1 1/4
A14MT800	2.40	1.20	3	1 1/2
B15G75	0.25	0.13	3/10	3/16
B15G100	0.34	0.17	1/2	1/4
B15G150	0.48	0.24	6/10	3/8
B15G200	0.62	0.31	8/10	1/2
B15G300	0.90	0.45	1 1/4	7/10



## Power Supplies - Input Current and Fuse Rating

## Linear Regulated Gold Box - Series A &amp; B Single Output

Model #	Input Current (@ rated V&I)		Fuse Rating	
	@125Vac	@250Vac	115v Line	230v Line
A15MT300	0.90	0.45	1 1/4	6/10
B15G420	1.30	0.65	1 1/2	8/10
A15MT550	1.50	0.75	2	1
B15G600	1.70	0.85	2 1/2	1 1/4
B15G700	2.10	1.05	2 1/2	1 1/2
A15MT800	2.50	1.25	3	1 1/2
A15H1150	3.20	1.60	4	2
A15H1500	4.20	2.10	5	3
A15H1900	5.00	2.50	6 1/4	3
B16G30	0.18	0.09	1/4	1/8
B16G100	0.34	0.17	4/10	1/4
B16G300	0.95	0.48	1 1/4	6/10
B16G500	1.70	0.85	2 1/2	8/10
A16MT650	2.00	1.00	2 1/2	1 1/4
B18G30	0.14	0.07	3/16	1/8
B18G75	0.35	0.18	1/2	1/4
B18G110	0.42	0.21	1/2	3/10
B18G210	0.73	0.37	1	1/2
A18MT210	0.78	0.39	1	1/2
B18G300	1.10	0.55	1 1/2	7/10
A18MT450	1.60	0.80	2	1
A18MT650	2.60	1.30	3	1 1/2
A18H1400	4.50	2.25	6 1/4	3
A18H1800	5.20	2.60	8	4
B20G30	0.16	0.08	3/16	1/8
B20G75	0.38	0.19	1/2	1/4
B20G110	0.43	0.22	1/2	3/10
B20G170	0.68	0.34	8/10	1/2
A20MT200	0.72	0.36	1	1/2
B20G270	1.00	0.50	1 1/4	6/10
A20MT400	1.50	0.75	2	1
B20G500	1.80	0.90	2 1/2	1 1/4
A20MT600	2.20	1.10	3	1 1/2
A20H950	3.30	1.65	4	2
A20H1300	4.80	2.40	6 1/4	3
A20H1600	5.50	2.75	8	4
B24G30	0.16	0.08	3/16	1/8
B24G75	0.40	0.20	1/2	1/4
B24G110	0.52	0.26	6/10	3/10
B24G170	0.81	0.41	1	1/2
B24G210	0.93	0.47	1 1/4	6/10
A24MT210	0.90	0.45	1 1/4	6/10



## Power Supplies - Input Current and Fuse Rating

## Linear Regulated Gold Box - Series A &amp; B Single Output

Model #	Input Current (@ rated V&I)		Fuse Rating	
	@125Vac	@250Vac	115v Line	230v Line
B24G350	1.50	0.75	2	1
A24MT350	1.60	0.80	2	1
B24G500	2.40	1.20	3	1 1/2
A24MT550	2.40	1.20	3	1 1/2
A24H850	3.40	1.70	4	2 1/2
A24H1200	4.60	2.30	6 1/4	3
A24H1500	6.30	3.15	8	4
B25G30	0.17	0.09	2/10	2/10
B25G75	0.36	0.18	1/2	1/4
B25G110	0.58	0.29	7/10	3/10
B25G170	0.81	0.41	1	1/2
B25G210	0.92	0.46	1 1/4	7/10
B25G350	1.60	0.80	2	1
B25G500	2.25	1.13	3	1 1/4
B28G30	0.22	0.11	1/4	1/8
B28G50	0.32	0.16	3/8	3/16
B28G80	0.43	0.22	1/2	3/10
B28G110	0.58	0.29	7/10	3/8
B28G180	0.88	0.44	1 1/4	6/10
B28G210	1.10	0.55	1 1/2	6/10
A28MT210	1.10	0.55	1 1/2	7/10
B28G300	1.50	0.75	2	1
A28MT300	1.50	0.75	2	1
B28G500	2.50	1.25	3	1 1/2
A28MT500	2.40	1.20	3	1 1/2
A28H800	3.60	1.80	5	2 1/2
A28H1100	4.80	2.40	6 1/4	3
A28H1400	6.50	3.25	8	4
B30GT30	0.18	0.09	3/10	3/16
B30GT50	0.35	0.18	4/10	1/4
B30GT110	0.62	0.31	8/10	4/10
B30GT170	0.90	0.45	1 1/4	6/10
B30G210	1.20	0.60	1 1/2	7/10
A30MT210	1.20	0.60	1 1/2	8/10
A30MT300	1.50	0.75	2	1
B30GT500	2.50	1.25	3	1 1/2
A30MT500	2.50	1.25	3	1 1/2
A30H750	3.50	1.75	5	2 1/2
A30H1000	4.70	2.35	6 1/4	3
A30H1400	6.80	3.40	8	4
B32GT30	0.20	0.10	1/4	1/8
B32GT50	0.33	0.17	4/10	2/10



## Power Supplies - Input Current and Fuse Rating

## Linear Regulated Gold Box - Series A &amp; B Single Output

Model #	Input Current (@ rated V&I)		Fuse Rating	
	@125Vac	@250Vac	115v Line	230v Line
B32GT100	0.63	0.32	8/10	4/10
B32GT150	0.90	0.45	1	6/10
A32MT180	1.00	0.50	1 1/4	7/10
A32MT250	1.50	0.75	2	1
A32HT900	4.40	2.20	6 1/4	3
B34GT30	0.23	0.12	3/10	3/16
B34GT80	0.54	0.27	7/10	3/8
B34GT150	0.92	0.46	1 1/4	6/10
B35GT10	0.10	0.05	3/16	1/8
B35GT30	0.22	0.11	3/10	3/16
B35GT50	0.34	0.17	4/10	1/4
B35GT60	0.42	0.21	1/2	1/4
B35GT80	0.55	0.28	7/10	3/8
B36GT10	0.12	0.06	3/16	1/8
B36GT50	0.38	0.19	1/2	1/4
B36GT80	0.52	0.26	6/10	3/8
B36GT130	0.82	0.41	1	6/10
A36MT130	0.84	0.42	1	6/10
B36GT230	1.60	0.80	2	6/10
A36MT230	1.40	0.70	2	7/10
A36MT400	2.50	1.25	3	1 1/2
A36HT800	5.20	2.60	6 1/4	3
A36HT1100	6.80	3.40	8	4
B40GT20	0.16	0.08	1/4	3/16
B40GT40	0.30	0.15	3/8	3/16
B40GT50	0.38	0.19	1/2	1/4
B40GT100	0.72	0.36	1	1/2
B45GT20	0.22	0.11	3/10	3/16
B45GT40	0.35	0.18	1/2	1/4
B48GT20	0.20	0.10	3/10	3/16
B48GT40	0.35	0.18	1/2	3/16
B48GT60	0.54	0.27	7/10	3/8
B48GT110	0.90	0.45	1 1/4	6/10
A48MT120	1.10	0.55	1 1/2	7/10
A48MT180	1.60	0.80	2	1
A48MT300	2.50	1.25	3	1 1/2
A48HT600	4.70	2.35	6 1/4	3
A48HT850	7.00	3.50	8	4
B50GT40	0.40	0.20	1/2	1/4
B50GT50	0.47	0.24	6/10	3/8
A50MT100	0.87	0.44	1 1/4	6/10
A50MT150	1.40	0.70	2	1



## Power Supplies - Input Current and Fuse Rating

## Linear Regulated Gold Box - Series A &amp; B Single Output

Model #	Input Current (@ rated V&I)		Fuse Rating	
	@125Vac	@250Vac	115v Line	230v Line
A50MT270	2.30	1.15	3	1 1/2
A50HT600	4.60	2.30	6 1/4	3
A50HT800	6.60	3.30	8	4
B55GT30	0.30	0.15	3/8	3/16
B55GT50	0.48	0.24	6/10	3/16
B60GT20	0.24	0.12	3/10	3/16
B60GT30	0.32	0.16	3/8	3/16
B60GT40	0.48	0.24	6/10	3/10
A60MT85	0.88	0.44	1 1/4	1/2
A60MT120	1.50	0.75	2	7/10
A60MT250	2.40	1.20	3	1 1/2
A60HT500	4.90	2.45	6 1/4	3
A60HT700	6.60	3.30	8	4
B65GT30	0.36	0.18	1/2	1/4
B70GT10	0.15	0.08	3/16	1/8
B70GT30	0.39	0.20	1/2	3/10
B75GT05	0.15	0.08	3/16	1/8
B75GT20	0.30	0.15	3/8	3/16
A75MT60	0.84	0.42	1	1/2
A75MT100	1.25	0.63	1 1/2	1
A75MT200	2.50	1.25	3	1 1/4
A75HT400	4.60	2.30	6 1/4	3
A75HT560	7.00	3.50	8	5
B80GT10	0.18	0.09	1/4	1/8
B80GT20	0.28	0.14	3/8	3/16
B85GT20	0.36	0.18	1/2	3/10
B90GT20	0.34	0.17	4/10	1/4
A90MT50	1.00	0.50	1 1/4	1/2
A90MT80	1.30	0.65	1 1/2	8/10
A90MT150	2.20	1.10	3	1 1/2
A90HT330	4.70	2.35	6 1/4	3
A90HT440	5.70	2.85	8	3
B95GT20	0.33	0.17	4/10	1/4
B100GT10	0.18	0.09	1/4	3/16
B100GT20	0.35	0.18	1/2	1/4
B100GT46	0.75	0.38	1	1/2
B100G65	1.20	0.60	1 1/2	7/10
A100M70	1.50	0.75	2	1
A100MT130	2.20	1.10	3	2
A100HT300	4.70	2.35	6 1/4	2 1/2
A100HT400	6.50	3.25	8	4
B110GT20	0.40	0.20	1/2	3/10





## Power Supplies - Input Current and Fuse Rating

## Linear Regulated Gold Box - Series A &amp; B Single Output

Model #	Input Current (@ rated V&I)		Fuse Rating	
	@125Vac	@250Vac	115v Line	230v Line
B120GT10	0.23	0.12	3/10	3/16
B120GT20	0.40	0.20	1/2	1/4
B120GT40	0.82	0.41	1	1/2
B120G55	1.20	0.60	1 1/2	7/10
A120M60	1.00	0.50	1 1/4	6/10
A120MT120	2.60	1.30	3	2
A120HT250	4.60	2.30	6 1/4	3
A120HT350	6.60	3.30	8	4
B125GT20	0.43	0.22	1/2	3/10
B125GT40	0.87	0.44	1	1/2
A125MT50	1.10	0.55	1 1/2	6/10
B125G55	1.20	0.60	1 1/2	7/10
A125MT120	2.60	1.30	3	1 1/2
A125HT250	5.44	2.72	6 1/4	3
A125HT350	7.60	3.80	8	4
B130GT20	0.46	0.23	6/10	3/10
B135GT20	0.48	0.24	6/10	3/10
B140GT20	0.50	0.25	6/10	1/4
B150GT10	0.30	0.15	3/8	3/16
B150GT20	0.53	0.26	7/10	3/8
B150GT32	0.80	0.40	1	1/2
B150GT42	1.00	0.50	1 1/4	6/10
A150MT100	2.60	1.30	3	1 1/2
A150HT300	6.80	3.40	8	4
B200GT10	0.37	0.19	1/2	1/4



## Power Supplies - Input Current and Fuse Rating Linear Regulated Rack Mounting - Single Output

Model #	Input Current (@ rated V&I)		Fuse Rating	
	@125Vac	@250Vac	115v Line	230v Line
1.5PT20	2.10		2 1/2	
1.5PH32	3.10		4	
1.5PH60	4.70		6 1/4	
2PT20	2.20	TBD	3	1 1/2
2PH30	3.20		4	
3PT20	2.30		3	
3PH30	3.40		4	
3PH60	6.60		8	
3.3PT20	2.50	0.90	3	1 1/2
3.3PH32	3.60		5	
3.3PH60	8.20		8	
5PT20	3.00	1.45	4	2
5PH32	4.30	2.50	6 1/4	3
5PT48	6.40	3.20	8	4
5PH60	7.60	3.60	10	5
6PT20	3.30		4	
6PH28	4.60	2.10	5	2 1/2
6PT47	6.20	TBD	8	4
6PH58	7.70	TBD	10	TBD
7PT20	3.60		4	
8PT20	3.80		5	
8PH28	5.10	TBD	6 1/4	TBD
8PH54	10.00	TBD	12	TBD
9PT20	4.10	TBD	5	3
9PT41	7.70	3.75	10	5
9PH52	10.00	TBD	12	TBD
10PT20	4.50		6 1/4	
10PH25	5.20		7	
10PH50	10.80		15	
12PT17	4.20	2.25	5	3
12PH22	5.20	2.50	7	3
12PT33	8.00	4.10	10	5
12PH45	10.50	5.00	15	6 1/4
13PT16	4.50	TBD	5	3
13PH43	9.60	TBD	12	6 1/4
14PT12	3.50	1.60	4	2
15PT10	3.00	1.50	4	2
15PH19	5.60		7	
15PT25	7.70	3.80	10	5
15PH40	11.10	5.40	15	7
16PT10	3.00		4	
18PT10	3.30		4	



## Power Supplies - Input Current and Fuse Rating

## Linear Regulated Rack Mounting - Single Output

Model #	Input Current (@ rated V&I)		Fuse Rating	
	@125Vac	@250Vac	115v Line	230v Line
18PH18	5.60	2.90	7	4
18PT24	8.20	3.90	10	5
18PH36	12.30	TBD	15	TBD
20PT10	3.70	1.90	5	2 1/2
20PH16	5.40		7	
20PT23	8.40	4.10	12	5
20PH32	11.00		15	
22PT10	3.80		5	
24PT10	4.20	2.30	5	3
24PH15	6.40	3.10	8	4
24PT20	9.30	4.10	12	5
24PH30	12.00	5.70	15	8
25PT10	4.50		5	
26PT10	4.60	2.30	5	3
28PT10	4.80	2.40	6 1/4	3
28PH14	6.40	TBD	8	TBD
28PT19	9.70	4.50	12	6 1/4
28PH28	12.60	5.70	15	8
30PT10	5.20	2.60	6 1/4	3
30PH14	7.20		8	
32PT5	3.20		4	
32PT10	5.50	TBD	7	TBD
34PT5	2.90		4	
34PT10	6.20	TBD	8	TBD
35PT5	TBD		TBD	
35PT10	6.50		8	
36PT5	TBD	TBD	TBD	TBD
36PT10	6.80		8	
38PT5	TBD		TBD	
38PT10	6.60	3.30	8	4
40PT5	3.50		4	
40PT10	7.10		10	
45PT5	3.80		5	
45PT10	7.80		10	
48PT5	4.00	2.20	5	2 1/2
48PT10	7.80	3.80	10	5
48PT15	12.20	6.00	15	8
50PT5	4.40	2.00	6 1/4	2 1/2
50PT10	8.40	4.00	10	5
55PT5	5.00		6 1/4	
55PT8	6.90	3.50	8	5
60PT5	5.00	2.50	6 1/4	3



## Power Supplies - Input Current and Fuse Rating Linear Regulated Rack Mounting - Single Output

Model #	Input Current (@ rated V&I)		Fuse Rating	
	@125Vac	@250Vac	115v Line	230v Line
60PT8	7.80	TBD	10	5
75PT4	5.10	2.55	6 1/4	3
75PT5	7.20		10	
90PT3	4.80		6 1/4	
90PT4	6.40	3.30	8	4
100PT3	4.90		6 1/4	
100PT4	6.50		8	
120PT2	4.90	2.50	6 1/4	3
120PT3	6.80	3.40	8	4
125PT2	4.70		6 1/4	
125PT3	6.60	3.40	7	4
150PT2	5.30		7	
150PT3	6.90	3.40	8	4



## Power Supplies - Input Current and Fuse Rating

## Linear Regulated Narrow Profile - Series A &amp; B Single Output

Model #	Input Current (@ rated V&I)		Fuse Rating	
	@125Vac	@250Vac	115v Line	230v Line
A1NT220	0.32	0.16	3/8	3/16
A1NT350	0.45	0.23	6/10	3/10
A1.5NT220	0.32	0.16	3/8	2/10
A1.5NT350	0.46	0.23	6/10	3/10
A2NT220	0.32	0.16	3/8	3/16
A2NT300	0.40	0.20	1/2	1/4
B3TN100	0.18	0.09	1/4	1/10
A3NT220	0.33	0.17	4/10	2/10
A3NT350	0.56	0.28	7/10	3/8
B3.3TN100	0.18	0.09	1/4	2/16
A3.3NT220	0.34	0.17	4/10	2/10
A3.3NT350	0.54	0.27	7/10	3/8
B5TN100	0.18	0.09	1/4	3/16
A5TN110	0.22	0.11	3/10	3/16
A5NT220	0.40	0.20	1/2	1/4
A5NT350	0.62	0.31	8/10	3/8
B6TN100	0.18	0.09	1/4	3/16
A6NT220	0.41	0.21	1/2	3/16
A6NT270	0.50	0.25	6/10	3/10
B7TN100	0.26	0.13	3/8	2/16
A7TN110	0.23	0.12	3/10	2/16
A7NT200	0.42	0.21	1/2	1/4
B8TN100	0.23	0.12	3/10	1/8
A8TN110	0.30	0.15	3/8	3/16
A8NT200	0.43	0.22	1/2	3/10
B9TN100	0.24	0.12	3/10	3/16
A9TN110	0.32	0.16	3/8	2/10
A9NT200	0.51	0.26	6/10	3/10
B10TN100	0.28	0.14	3/8	3/16
A10TN110	0.31	0.16	3/8	3/16
A10NT200	0.53	0.27	7/10	3/8
B11TN100	0.27	0.14	3/8	2/16
A11TN110	0.30	0.15	3/8	3/16
A11NT200	0.58	0.29	7/10	3/8
B12TN100	0.27	0.14	3/8	3/16
A12TN110	0.38	0.19	1/2	1/4
A12NT200	0.58	0.29	7/10	3/8
B13TN100	0.32	0.16	3/8	3/16
A13TN110	0.37		1/2	
A13NT200	0.68	0.34	8/10	3/8
B14TN100	0.31	0.16	3/8	3/16
A14TN110	0.38	0.19	1/2	3/16



## Power Supplies - Input Current and Fuse Rating

## Linear Regulated Narrow Profile - Series A &amp; B Single Output

Model #	Input Current (@ rated V&I)		Fuse Rating	
	@125Vac	@250Vac	115v Line	230v Line
A14NT200	0.68	0.34	8/10	3/8
B15TN100	0.34	0.17	4/10	2/10
A15TN110	0.38	0.19	1/2	1/4
A15NT200	0.67	0.34	8/10	1/2
B16TN100	0.35	0.18	1/2	1/4
A16TN100	0.36	0.18	4/10	2/10
A16NT175	0.60	0.30	8/10	3/8
B18TN75	0.32	0.16	3/8	3/16
A18TN100	0.41	0.21	1/2	1/4
A18NT150	0.60	0.30	8/10	3/8
B20TN50	0.22	0.11	3/10	3/16
A20TN90	0.42	0.21	1/2	1/4
A20NT125	0.53	0.27	7/10	3/10
B24TN75	0.35	0.18	1/2	1/4
A24TN100	0.50	0.25	6/10	3/10
A24NT125	0.58	0.29	7/10	3/8
B25TN75	0.36	0.18	1/2	1/4
A25TN75	0.42	0.21	1/2	1/4
A25NT125	0.66	0.33	8/10	3/8
B26TN75	0.40	0.20	1/2	1/4
A26NT125	0.65	0.33	8/10	3/8
B28TN70	0.38	0.19	1/2	1/4
A28NT80	0.46	0.23	6/10	3/10
A28NT125	0.68	0.34	8/10	3/8
B30TN50	0.30	0.15	3/8	3/16
A30NT75	0.50	0.25	6/10	3/10
A30NT110	0.64	0.32	8/10	3/8
B32TN40	0.26	0.13	3/8	2/16
A32TN60	0.39	0.20	1/2	1/4
B34TN40	0.28	0.14	3/8	3/16
A34NT110	0.73	0.37	1	4/10
B35TN40	0.27	0.14	3/8	2/16
A35TN60	0.45	0.23	6/10	1/4
A35NT110	0.76	0.38	1	1/2
B36TN40	0.27	0.14	3/8	2/10
A36TN60	0.44	0.22	6/10	3/10
A36NT100	0.70	0.35	1	1/2
B38TN20	0.18	0.09	1/4	1/10
B40TN40	0.36	0.18	1/2	1/4
A40NT75	0.56	0.28	7/10	3/8
B45TN40	0.33	0.17	4/10	3/16
A45NT60	0.52	0.26	7/10	3/8



## Power Supplies - Input Current and Fuse Rating

## Linear Regulated Narrow Profile - Series A &amp; B Single Output

Model #	Input Current (@ rated V&I)		Fuse Rating	
	@125Vac	@250Vac	115v Line	230v Line
B48TN40	0.36	0.18	1/2	1/4
A48NT50	0.47	0.24	6/10	3/10
B50FT40	0.36	0.18	1/2	1/4
A50NT45	0.45	0.23	6/10	3/10
B55FT20	0.20	0.10	1/4	1/8
A55NT40	0.44	0.22	6/10	3/10
B60FT15	0.18	0.09	1/4	3/16
A60NT35	0.35	0.18	1/2	1/4
B65FT10	0.20	0.10	1/4	1/10
B65FT25	0.30	0.15	3/8	3/16
A65NT27	0.33	0.17	3/8	3/16
B67FT10	0.16	0.08	2/10	1/10
B70FT10	0.15	0.08	3/16	3/16
A70NT25	0.37	0.19	1/2	1/4
B75FT20	0.30	0.15	3/8	3/16
A75NT25	0.38	0.19	1/2	1/4
B80FT10	0.14	0.07	3/16	2/16
B80FT20	0.30	0.15	3/8	3/16
A80NT25	0.37	0.19	1/2	1/4
A85NT25	0.46	0.23	6/10	3/10
B90FT10	0.25	0.13	3/10	3/16
B90FT20	0.35	0.18	4/10	1/4
A90NT25	0.43	0.22	1/2	3/10
B95FT20	0.33		4/10	
A95NT20	0.38		1/2	
B100FT10	0.22	0.11	3/10	3/16
B100FT20	0.35	0.18	1/2	1/4
A100NT20	0.36	0.18	1/2	1/4
B110FT10	0.22	0.11	3/10	1/8
B115FT10	0.28	0.14	3/8	3/16
B120FT05	0.15	0.08	2/10	3/16
B120FT20	0.45	0.23	6/10	3/10
A120NT20	0.48	0.24	6/10	3/10
B125FT05	0.16		3/16	
B125FT20	0.44	0.22	6/10	3/10
A125NT20	0.45	0.23	6/10	3/10
B150FT10	0.28	0.14	3/8	3/16
A150NT10	0.29	0.15	3/8	3/16



## Power Supplies - Input Current and Fuse Rating

## Linear Regulated Gold Box &amp; Narrow Profile - Wide Adjust Output

Model #	Input Current (@ rated V&I)		Fuse Rating	
	@125Vac	@250Vac	115v Line	230v Line
<b>Gold Box Linears Wide Adjust Output Models Fixed current Limiting</b>				
A06MX120	0.250	0.125	3/10	1/8
A06MX200	0.350	0.175	2/5	1/5
A06MX300	0.490	0.245	3/5	3/10
A06MX500	0.840	0.420	1	1/2
A06MX800	1.300	0.650	1 1/2	3/4
A06HX1200	1.900	0.950	2 1/2	1 1/4
A06HX1600	2.400	1.200	3	1 1/2
A015MX100	0.380	0.190	1/2	1/4
A015MX200	0.600	0.300	7/10	3/8
A015MX300	0.850	0.425	1	1/2
A015MX500	1.500	0.750	2	1
A015HX800	2.200	1.100	2 1/2	1 1/4
A015HX1000	2.700	1.350	4	2
A030MX50	0.340	0.170	2/5	1/5
A030MX100	0.540	0.270	7/10	3/8
A030MX160	0.840	0.420	1	1/2
A030MX250	1.250	0.625	1 1/2	3/4
A030HX400	2.000	1.000	2 1/2	1 1/4
A030HX500	2.600	1.300	3	1 1/2
A050MX35	0.350	0.175	2/5	1/5
A050MX60	0.560	0.280	7/10	3/8
A050MX85	0.720	0.360	1	1/2
A050MX120	1.000	0.500	1 1/4	3/5
A050HX240	2.000	1.000	2 1/2	1 1/4
A050HX300	2.500	1.250	3	1 1/2
A0100MX10	0.240	0.120	3/10	1/8
A0100MX25	0.430	0.215	1/2	1/4
A0100MX45	0.800	0.400	1	1/2
A0100MX60	1.000	0.500	1 1/4	7/10
A0100HX120	2.100	1.050	2 1/2	1 1/4
A0100HX150	2.400	1.200	3	1 1/2
<b>Gold Box Linears Wide Adjust Output Models Adjustable Current Limiting</b>				
P06MX120	0.250	0.125	3/10	1/8
P06MX200	0.350	0.175	2/5	1/5
P06MX300	0.490	0.245	3/5	3/10
P06MX500	0.840	0.420	1	1/2
P06MX800	1.300	0.650	1 1/2	3/4
P06HX1200	1.900	0.950	2 1/2	1 1/4
P06HX1600	2.400	1.200	3	1 1/2





## Power Supplies - Input Current and Fuse Rating

## Linear Regulated Gold Box &amp; Narrow Profile - Wide Adjust Output

Model #	Input Current (@ rated V&I)		Fuse Rating	
	@125Vac	@250Vac	115v Line	230v Line
P015MX100	0.380	0.190	1/2	1/4
P015MX200	0.600	0.300	7/10	3/8
P015MX300	0.850	0.425	1	1/2
P015MX500	1.500	0.750	2	1
P015HX800	2.200	1.100	2 1/2	1 1/4
P015HX1000	2.700	1.350	4	2
P030MX50	0.340	0.170	2/5	1/5
P030MX100	0.540	0.270	7/10	3/8
P030MX160	0.840	0.420	1	1/2
P030MX250	1.250	0.625	1 1/2	3/4
P030HX400	2.000	1.000	2 1/2	1 1/4
P030HX500	2.600	1.300	3	1 1/2
P050MX35	0.350	0.175	2/5	1/5
P050MX60	0.560	0.280	7/10	3/8
P050MX85	0.720	0.360	1	1/2
P050MX120	1.000	0.500	1 1/4	3/5
P050HX240	2.000	1.000	2 1/2	1 1/4
P050HX300	2.500	1.250	3	1 1/2
P0100MX10	0.240	0.120	3/10	1/8
P0100MX25	0.430	0.215	1/2	1/4
P0100MX45	0.800	0.400	1	1/2
P0100MX60	1.000	0.500	1 1/4	7/10
P0100HX120	2.100	1.050	2 1/2	1 1/4
P0100HX150	2.400	1.200	3	1 1/2
<b>Gold Box Linears Programmable Wide Adjust Output Models</b>				
Y06MX120	0.250	0.125	3/10	1/8
Y06MX200	0.350	0.175	2/5	1/5
Y06MX300	0.490	0.245	3/5	3/10
Y06MX500	0.840	0.420	1	1/2
Y06MX800	1.300	0.650	1 1/2	3/4
Y06HX1200	1.900	0.950	2 1/2	1 1/4
Y06HX1600	2.400	1.200	3	1 1/2
Y015MX100	0.380	0.190	1/2	1/4
Y015MX200	0.600	0.300	7/10	3/8
Y015MX300	0.850	0.425	1	1/2
Y015MX500	1.500	0.750	2	1
Y015HX800	2.200	1.100	2 1/2	1 1/4
Y015HX1000	2.700	1.350	4	2
Y030MX50	0.340	0.170	2/5	1/5
Y030MX100	0.540	0.270	7/10	3/8
Y030MX160	0.840	0.420	1	1/2



## Power Supplies - Input Current and Fuse Rating

### Linear Regulated Gold Box & Narrow Profile - Wide Adjust Output

Model #	Input Current (@ rated V&I)		Fuse Rating	
	@125Vac	@250Vac	115v Line	230v Line
Y030MX250	1.250	0.625	1 1/2	3/4
Y030HX400	2.000	1.000	2 1/2	1 1/4
Y030HX500	2.600	1.300	3	1 1/2
Y050MX35	0.350	0.175	2/5	1/5
Y050MX60	0.560	0.280	7/10	3/8
Y050MX85	0.720	0.360	1	1/2
Y050MX120	1.000	0.500	1 1/4	3/5
Y050HX240	2.000	1.000	2 1/2	1 1/4
Y050HX300	2.500	1.250	3	1 1/2
Y0100MX10	0.240	0.120	3/10	1/8
Y0100MX25	0.430	0.215	1/2	1/4
Y0100MX45	0.800	0.400	1	1/2
Y0100MX60	1.000	0.500	1 1/4	7/10
Y0100HX120	2.100	1.050	2 1/2	1 1/4
Y0100HX150	2.400	1.200	3	1 1/2
<b>Narrow Profile Models</b>				
A07XN100	0.22	0.11	1/4	1/8
A07NX210	0.44	0.22	6/10	3/10
A018XN40	0.18	0.09	1/4	1/8
A018NX100	0.40	0.20	1/2	1/4
A032XN25	0.22	0.11	1/4	1/8
A032NX60	0.40	0.20	1/2	1/4
A060NX12	0.18	0.09	1/4	1/8
A060NX25	0.29	0.15	3/8	3/16
A0150NX05	0.20	0.10	1/4	1/8
A0150NX10	0.80	0.40	3/8	3/16



## Power Supplies - Input Current and Fuse Rating Linear Regulated Rack Mounting - Wide Adjust Output

Model #	Input Current (@ rated V&I)		Fuse Rating	
	@125Vac	@250Vac	115v Line	230v Line
<b>Rack Mounting Linears Wide Adjust Output Models Fixed current Limiting</b>				
A06PX10	1.60		2	
A06PX16	2.50		3	
A06PX23	3.60		5	
A06PX30	TBD		TBD	
A015PX7	2.15		3	
A015PX10	2.90		4	
A015PX13	3.70		5	
A030PX4	2.10		2 1/2	
A030PX5	2.40		3	
A030PX7				
A030PX9				
A050PX2	2.00		2 1/2	
A050PX3	2.50	1.25	3	1 1/2
A050PX5	3.90		5	
A0100PX1.2	2.10		2 1/2	
A0100PX1.5	2.60		3	
<b>Gold Box Linears Wide Adjust Output Models Adjustable Current Limiting</b>				
P06PX10	1.40	0.65	2	1
P06PX16	TBD		3	
P06PX23	3.50		5	
P06PX30	4.10		5	
P015PX7	2.20		3	
P015PX10	2.90	1.40	4	2
P015PX13	3.90		5	
P030PX4	2.10	1.00	2 1/2	1 1/4
P030PX5	2.70	1.30	3	2
P030PX7	3.40		4	
P030PX9	4.30	2.10	5	3
P050PX2	1.90	1.00	2 1/2	1 1/4
P050PX3	2.40		3	
P050PX5	3.80		5	
P0100PX1.2	2.00	0.90	2 1/2	1 1/4
P0100PX1.5	2.50		3	



Power Supplies - Input Current and Fuse Rating  
Linear Regulated Rack Mounting - Wide Adjust Output

Model #	Input Current (@ rated V&I)		Fuse Rating	
	@125Vac	@250Vac	115v Line	230v Line
<b>Gold Box Linears Programmable Wide Adjust Output Models</b>				
Y06PX10	1.50		3	
Y06PX16	2.50		3	
Y06PX23	3.60		5	
Y06PX30				
Y015PX7	2.20		3	
Y015PX10	2.80	1.50	4	2
Y015PX13	3.80		5	
Y030PX4	2.10	0.90	2 1/2	1 1/2
Y030PX5	2.40		3	
Y030PX7	3.50	2.00	4	2 1/2
Y030PX9	4.40		5	
Y050PX2				
Y050PX3				
Y050PX5	4.10		5	
Y0100PX1.2	TBD		TBD	
Y0100PX1.5	2.40		3	



## Power Supplies - Input Current and Fuse Rating

### Linear Regulated Gold Box & Narrow Profile - Dual Tracking Outputs

Model #	Input Current (@ rated V&I)		Fuse Rating	
	@125Vac	@250Vac	115v Line	230v Line
<b>Gold Box Linears Dual Output Models</b>				
TD5-75	0.28	0.14	3/8	1/5
TD5-150	0.51	0.26	3/5	2/7
TD5-250	0.90	0.45	1 1/4	4/8
TD12-100	0.53	0.27	2/3	4/10
TD12-160	0.88	0.44	1 1/4	3/5
TD12-250	1.40	0.70	2	1
TD12-450	2.40	1.20	3	1 1/2
TD12-850	4.50	2.25	6 1/4	3
TD15-40	0.26	0.13	3/10	2/8
TD15-100	0.65	0.33	4/5	3/8
TD15-160	1.10	0.55	1 1/2	3/4
TD15-250	1.60	0.80	2	1
TD15-450	2.60	1.30	4	2
TD15-850	5.10	2.55	6 1/4	3
<b>Narrow Profile Models</b>				
FD12-50A	0.34	0.17	4/10	2/10
LD12-100	0.61	0.31	8/10	3/8
FD15-50A	0.36	0.18	1/2	1/4
LD15-100	0.70	0.35	1	1/2



## Power Supplies - Input Current and Fuse Rating

## Linear Regulated Gold Box - Dual &amp; Triple Isolated Outputs

Model #	Input Current (@ rated V&I)		Fuse Rating	
	@125Vac	@250Vac	115v Line	230v Line
<b>Dual Isolated Output Models - 500mA Max.</b>				
<i>(Ratings based on matched sections. Unmatched section ratings vary.)</i>				
1.5GT20D	0.17		1/4	
1.5GT40D	0.36		1/2	
2.5GT20D	0.21		1/4	
2.5GT40D	0.29		3/8	
3GT20D	0.15		3/16	
3GT40D	0.38		1/2	
3.3GT20D	0.11		15/100	
3.3GT40D	0.36		1/2	
5GT20D	0.44		6/10	
5GT50D	0.48		6/10	
6GT20D	0.28		3/8	
6GT50D	0.44		6/10	
7GT20D	0.17		2/10	
7GT50D	0.44		6/10	
8GT20D	0.31		3/8	
8GT50D	0.4		1/2	
9GT20D	0.26		3/8	
9GT50D	0.45		6/10	
10GT25D	0.31		3/8	
10GT50D	0.56		7/10	
10GT50D	0.53		7/10	
11GT25D	0.25		3/10	
11GT50D	0.34		4/10	
12GT25D	0.35		1/2	
12GT50D	0.54		7/10	
13GT25D	0.28		3/8	
13GT50D	0.4		1/2	
15GT25D	0.43		6/10	
15GT50D	0.5		6/10	
16GT25D	0.28		3/8	
16GT50D	0.48		6/10	
17GT25D	0.28		3/8	
17GT50D	0.5		6/10	
18GT25D	0.46		6/10	
18GT50D	0.59		7/10	
19GT25D	0.23		3/10	
19GT50D				
20GT25D	0.41		1/2	
20GT50D	0.5		6/10	



## Power Supplies - Input Current and Fuse Rating

### Linear Regulated Gold Box - Dual & Triple Isolated Outputs

Model #	Input Current (@ rated V&I)		Fuse Rating	
	@125Vac	@250Vac	115v Line	230v Line
21GT25D	0.34		4/10	
21GT50D				
22GT25D	0.32		3/8	
22GT50D	0.5		6/10	
23GT25D	0.28		3/8	
23GT50D	0.27		3/8	
24GT25D	0.37		1/2	
24GT50D	0.48		6/10	
25GT25D	0.4		1/2	
25GT50D	0.42		1/2	
26GT25D				
26GT40D	0.36		1/2	
28GT25D	0.38		1/2	
28GT40D	0.42		1/2	
30GT25D	0.36		1/2	
30GT40D	0.425		1/2	
31GT10D				
31GT30D				
32GT10D	0.28		3/8	
32GT30D	0.42		1/2	
33GT10D				
33GT30D	0.38		1/2	
34GT10D				
34GT30D				
35GT10D	0.201		1/4	
35GT20D				
36GT10D	0.18		1/4	
36GT20D				
38GT10D				
38GT20D				
40GT10D	0.25		3/10	
40GT20D	0.2		1/4	
42GT10D				
42GT20D	0.42		1/2	
44GT10D				
44GT20D				
45GT10D	0.34		4/10	
45GT20D				
46GT10D				
46GT20D				
48GT10D				
48GT20D				



## Power Supplies - Input Current and Fuse Rating

## Linear Regulated Gold Box - Dual &amp; Triple Isolated Outputs

Model #	Input Current (@ rated V&I)		Fuse Rating	
	@125Vac	@250Vac	115v Line	230v Line
50GT10D	0.275		3/8	
50GT20D				
52GT10D	0.23		3/10	
52GT20D				
54GT10D				
54GT20D	0.33		4/10	
55GT10D				
55GT20D				
56GT05D				
56GT10D				
58GT05D				
58GT10D				
60GT05D	0.19		1/4	
60GT10D	0.2		1/4	
62GT05D	0.15		3/16	
62GT10D				
64GT05D				
64GT10D				
65GT05D				
65GT10D	0.275		3/8	
67GT05D				
67GT10D				
68GT05D				
68GT10D				
69GT05D				
69GT10D				
70GT05D	0.17		1/4	
70GT10D	0.2		1/4	
75GT05D				
75GT10D				
76GT02D				
76GT05D				
80GT02D				
80GT05D				
85GT02D	0.14		3/16	
85GT05D				
90GT02D				
90GT05D	0.27		3/8	
95GT02D				
95GT05D				
100GT02D				
100GT05D				





## Power Supplies - Input Current and Fuse Rating

## Linear Regulated Gold Box - Dual &amp; Triple Isolated Outputs

Model #	Input Current (@ rated V&I)		Fuse Rating	
	@125Vac	@250Vac	115v Line	230v Line
<b>Dual Isolated Output Models - 2A Max. (Ratings based on matched sections. Unmatched section ratings vary.)</b>				
1.5GT40D	0.36		1/2	
2.5GT40D	0.29		3/8	
3GT40D	0.38		1/2	
3GT70D	0.47		6/10	
3GT100D	0.48		6/10	
3.3GT40D	0.36		1/2	
3.3GT70D	0.52		7/10	
3.3GT100D	0.5		6/10	
5GT50D	0.48		6/10	
5GT70D	0.5		6/10	
5GT100D	0.54		7/10	
5GT200D	0.7		1	
6GT50D	0.44		6/10	
6GT70D	0.425		1/2	
6GT100D	0.54		7/10	
7GT50D	0.44		6/10	
7GT70D	0.38		1/2	
7GT100D	0.5		6/10	
8GT50D	0.4		1/2	
8GT70D	0.49		6/10	
8GT100D	0.65		8/10	
9GT50D	0.45		6/10	
9GT70D	0.48		6/10	
9GT100D	0.58		7/10	
10GT50D	0.56		7/10	
10GT70D	0.53		7/10	
10GT100D	0.61		8/10	
12GT50D	0.54		7/10	
12GT70D	0.5		6/10	
12GT100D	0.62		8/10	
14GT50D	0.31		3/8	
14GT70D	0.55		7/10	
14GT100D	0.7		8/10	
15GT50D	0.5		6/10	
15GT70D	0.59		7/10	
15GT100D	0.59		7/10	
16GT50D	0.48		6/10	
16GT70D				
16GT100D				



## Power Supplies - Input Current and Fuse Rating

## Linear Regulated Gold Box - Dual &amp; Triple Isolated Outputs

Model #	Input Current (@ rated V&I)		Fuse Rating	
	@125Vac	@250Vac	115v Line	230v Line
18GT50D	0.59		7/10	
18GT70D	0.62		8/10	
18GT100D				
19GT50D				
19GT75D				
20GT50D	0.5		6/10	
20GT75D				
<b>Dual Isolated Output Models - 90v-150v</b>				
90GT05D	0.27		3/8	
90GT10D	0.43		6/10	
95GT05D				
95GT10D	0.42		6/10	
100GT05D				
100GT10D	0.46		6/10	
105GT05D				
105GT10D				
110GT05D				
110GT10D	0.41		1/2	
115GT05D				
115GT10D				
120GT05D	0.2		1/4	
120GT10D				
125GT05D				
125GT10D				
130GT05D				
130GT10D				
135GT05D	0.3		4/10	
135GT10D				
140GT05D				
140GT10D	0.5		6/10	
145GT05D				
145GT10D				
150GT05D	0.4		1/2	
150GT10D				



## Power Supplies - Input Current and Fuse Rating

## Linear Regulated Gold Box - Dual &amp; Triple Isolated Outputs

Model #	Input Current (@ rated V&I)		Fuse Rating	
	@125Vac	@250Vac	115v Line	230v Line
<b><i>Triple Isolated Output Models</i></b>				
5512T6A	0.8		1	
5512T9A	1.7		2	
5912T9A	1.7		2	
51212T5A	0.5		6/10	
51212T6A	0.82		1	
51212T9A	1.6		2	
51212T13A				
51212T11A	2.9		4	
51212T16A	3.8		5	
51515T5A	0.49		6/10	
51515T6A	0.8		1	
51515T9A	1.7		2	
51515T13A	2			
51515T11A	3.1		4	
51515T16A				



## Power Supplies - Input Current and Fuse Rating

## Linear Regulated Gold Box Infinity - Single &amp; Wide Adjust Output

Model #	Input Current (@ rated V&I)		Fuse Rating		
	@115Vac	@230Vac	100 / 115v Line	230v Line	24v Line
<b><i>Infinity Single Output Models</i></b>					
L1.5MC500	0.670	0.335	1.60	0.80	6
L1.5MC1000	0.690	0.345	2.50	1.25	10
L1.5MC1320	1.500	0.750	3.15	1.60	15
L3.3MC500	0.920	0.460	1.60	0.80	6
L3.3MC1000	1.500	0.750	2.50	1.25	10
L3.3MC1320	1.620	0.810	3.15	1.60	15
L5MC500	0.930	0.465	1.60	0.80	6
L5MC1000	1.750	0.875	2.50	1.25	10
L5MC1320	2.310	1.155	3.15	1.60	15
L6MC500	1.160	0.580	1.60	0.80	6
L6MC1000	1.750	0.875	2.50	1.25	10
L6MC1320	2.300	1.150	3.15	1.60	15
L7MC500	1.160	0.580	1.60	0.80	6
L7MC1000	1.750	0.875	2.50	1.25	10
L7MC1320	2.300	1.150	3.15	1.60	15
L8MC500	1.150	0.575	1.60	0.80	6
L8MC1000	2.130	1.065	2.50	1.25	10
L8MC1320	2.700	1.350	3.15	1.60	15
L10MC470	1.260	0.630	1.60	0.80	6
L10MC850	1.970	0.985	2.50	1.25	10
L10MC1200	2.700	1.350	3.15	1.60	15
L12MC450	1.260	0.630	1.60	0.80	6
L12MC720	1.970	0.985	2.50	1.25	10
L12MC1000	2.700	1.350	3.15	1.60	15
L13.8MC400	1.290	0.645	1.60	0.80	6
L13.8MC630	1.955	0.978	2.50	1.25	10
L13.8MC870	2.700	1.350	3.15	1.60	15
L15MC310	1.080	0.540	1.60	0.80	6
L15MC610	1.940	0.970	2.50	1.25	10
L15MC940	2.880	1.440	3.15	1.60	15
L16MC290	0.948	0.474	1.60	0.80	6
L16MC570	1.768	0.884	2.50	1.25	10
L16MC880	2.730	1.365	3.15	1.60	15
L18MC250	0.925	0.463	1.60	0.80	6
L18MC500	1.850	0.925	2.50	1.25	10
L18MC750	2.640	1.320	3.15	1.60	15
L20MC230	1.140	0.570	1.60	0.80	6
L20MC440	1.800	0.900	2.50	1.25	10
L20MC660	2.810	1.405	3.15	1.60	15
L24MC230	1.140	0.570	1.60	0.80	6
L24MC390	1.800	0.900	2.50	1.25	10



## Power Supplies - Input Current and Fuse Rating

## Linear Regulated Gold Box Infinity - Single &amp; Wide Adjust Output

Model #	Input Current (@ rated V&I)		Fuse Rating		
	@115Vac	@230Vac	100 / 115v Line	230v Line	24v Line
L24MC610	2.810	1.405	3.15	1.60	15
L28MC200	1.075	0.537	1.60	0.80	6
L28MC330	1.740	0.870	2.50	1.25	10
L28MC550	2.900	1.450	3.15	1.60	15
L30MC190	1.100	0.550	1.60	0.80	6
L30MC330	1.600	0.800	2.50	1.25	10
L30MC520	2.300	1.150	3.15	1.60	15
L36MC140	1.100	0.550	1.60	0.80	6
L36MC250	1.600	0.800	2.50	1.25	10
L36MC440	2.300	1.150	3.15	1.60	15
L48MC130	1.150	0.575	1.60	0.80	6
L48MC200	1.679	0.839	2.50	1.25	10
L48MC330	2.770	1.385	3.15	1.60	15
L60MC100	1.100	0.550	1.60	0.80	6
L60MC150	1.600	0.800	2.50	1.25	10
L60MC260	2.300	1.150	3.15	1.60	15
L75MC70	1.100	0.550	1.60	0.80	6
L75MC110	1.600	0.800	2.50	1.25	10
L75MC220	2.300	1.150	3.15	1.60	15
L100MC60	1.050	0.525	1.60	0.80	6
L100MC90	1.575	0.788	2.50	1.25	10
L100MC130	2.239	1.119	3.15	1.60	15
L120MC60	1.240	0.620	1.60	0.80	6
L120MC75	1.540	0.770	2.50	1.25	10
L120MC110	2.259	1.129	3.15	1.60	15
L125MC50	1.060	0.530	1.60	0.80	6
L125MC70	0.712	0.356	2.50	1.25	10
L125MC120	1.220	0.610	3.15	1.60	15
L150MC35	1.100	0.550	1.60	0.80	6
L150MC50	1.600	0.800	2.50	1.25	10
L150MC100	2.300	1.150	3.15	1.60	15
<b>Infinity Wide Adjust Output Models</b>					
YL05MC330	0.700	0.350	1.60	0.80	6
YL05MC550	1.020	0.510	2.50	1.25	10
YL05MC880	1.570	0.785	3.15	1.60	15
YL06MC270	0.700	0.350	1.60	0.80	6
YL06MC450	1.020	0.510	2.50	1.25	10
YL06MC880	1.570	0.785	3.15	1.60	15
YL010MC300	0.790	0.395	1.60	0.80	6
YL010MC400	0.990	0.495	2.50	1.25	10
YL010MC700	1.780	0.890	3.15	1.60	15
YL012MC250	0.800	0.400	1.60	0.80	6



## Power Supplies - Input Current and Fuse Rating

### Linear Regulated Gold Box Infinity - Single & Wide Adjust Output

Model #	Input Current (@ rated V&I)		Fuse Rating		
	@115Vac	@230Vac	100 / 115v Line	230v Line	24v Line
YL012MC350	1.030	0.515	2.50	1.25	10
YL012MC680	1.890	0.945	3.15	1.60	15
YL016MC220	0.820	0.410	1.60	0.80	6
YL016MC330	1.160	0.580	2.50	1.25	10
YL016MC550	1.990	0.995	3.15	1.60	15
YL020MC170	0.840	0.420	1.60	0.80	6
YL020MC260	1.160	0.580	2.50	1.25	10
YL020MC420	1.910	0.955	3.15	1.60	15
YL024MC150	0.820	0.410	1.60	0.80	6
YL024MC230	1.130	0.565	2.50	1.25	10
YL024MC350	1.830	0.915	3.15	1.60	15
YL025MC140	0.820	0.410	1.60	0.80	6
YL025MC220	1.110	0.555	2.50	1.25	10
YL025MC340	1.830	0.915	3.15	1.60	15
YL030MC110	0.700	0.350	1.60	0.80	6
YL030MC180	1.090	0.545	2.50	1.25	10
YL030MC280	1.580	0.790	3.15	1.60	15
YL036MC100	0.760	0.380	1.60	0.80	6
YL036MC150	1.040	0.520	2.50	1.25	10
YL036MC240	1.640	0.820	3.15	1.60	15
YL050MC70	0.720	0.360	1.60	0.80	6
YL050MC90	1.040	0.520	2.50	1.25	10
YL050MC130	1.220	0.610	3.15	1.60	15
YL060MC60	0.630	0.315	1.60	0.80	6
YL060MC80	0.930	0.465	2.50	1.25	10
YL060MC110	1.280	0.640	3.15	1.60	15
YL0100MC30	0.630	0.315	1.60	0.80	6
YL0100MC50	0.930	0.465	2.50	1.25	10
YL0100MC70	1.280	0.640	3.15	1.60	15
YL0150MC15	0.530	0.265	1.60	0.80	6
YL0150MC30	0.920	0.460	2.50	1.25	10
YL0150MC40	1.150	0.575	3.15	1.60	15



## Power Supplies - Input Current and Fuse Rating

### Linear Regulated Mini Encapsulated w/Screw Term. - Single & Dual Tracking Outputs

Model #	Input Current (@ rated V&I)		Fuse Rating	
	@125Vac	@250Vac	115v Line	230v Line
<b>Single Output Models</b>				
1EB50	0.055	0.028	2/10	1/10
1.5EB50	0.056	0.028	2/10	1/10
1.5EB100	0.11	0.055	1/4	1/8
1.5EB250	0.2	0.1	3/8	2/10
2EB40	0.05	0.025	2/10	1/10
3EB50	0.072	0.036	2/10	1/10
3.3EB50	0.076	0.038	2/10	1/10
3.3EB100	0.125	0.063	1/4	1/8
3.3EB200	0.35	0.175	3/8	2/10
4EB40	0.064	0.032	2/10	1/10
5EB50	0.07	0.035	2/10	1/10
5EB100	0.17	0.085	1/4	1/8
5EB150	0.19	0.095	1/4	1/8
5EB200	0.3	0.15	3/8	2/10
5EB250	0.34	0.17	3/8	2/10
6EB40	0.07	0.035	2/10	1/10
6EB55	0.12	0.06	2/10	1/10
6EB100	0.19	0.095	1/4	1/8
6EB175	0.335	0.168	3/8	2/10
7EB34	0.072	0.036	2/10	1/10
7EB45	0.11	0.055	2/10	1/10
7EB90	0.19	0.095	1/4	1/8
7EB115	0.335	0.168	3/8	2/10
8EB30	0.11	0.055	2/10	1/10
8EB70	0.16	0.08	1/4	1/8
8EB110	0.285	0.143	3/8	2/10
9EB26	0.074	0.037	2/10	1/10
9EB45	0.12	0.06	2/10	1/10
9EB85	0.21	0.105	1/4	1/8
9EB150	0.35	0.175	3/8	2/10
10EB24	0.06	0.03	2/10	1/10
10EB40	0.12	0.06	2/10	1/10
10EB75	0.19	0.095	1/4	1/8
10EB120	0.3	0.15	3/8	2/10
11EB22	0.076	0.038	2/10	1/10
11EB35	0.12	0.06	2/10	1/10
11EB60	0.16	0.08	1/4	1/8
11EB100	0.31	0.155	3/8	2/10
12EB20	0.07	0.035	2/10	1/10
12EB40	0.15	0.075	2/10	1/10
12EB70	0.175	0.088	1/4	1/8



## Power Supplies - Input Current and Fuse Rating

### Linear Regulated Mini Encapsulated w/Screw Term. - Single & Dual Tracking Outputs

Model #	Input Current (@ rated V&I)		Fuse Rating	
	@125Vac	@250Vac	115v Line	230v Line
12EB120	0.31	0.155	3/8	2/10
13EB20	0.072	0.036	2/10	1/10
13EB35	0.14	0.07	2/10	1/10
13EB60	0.175	0.088	1/4	1/8
13EB100	0.31	0.155	3/8	2/10
14EB20	0.08	0.04	2/10	1/10
14EB30	0.15	0.075	2/10	1/10
14EB50	0.175	0.088	1/4	1/8
14EB100	0.31	0.155	3/8	2/10
15EB20	0.082	0.041	2/10	1/10
15EB40	0.17	0.085	2/10	1/10
15EB60	0.185	0.093	1/4	1/8
15EB100	0.31	0.155	3/8	2/10
16EB16	0.074	0.037	2/10	1/10
16EB35	0.16	0.08	2/10	1/10
16EB50	0.18	0.09	1/4	1/8
16EB90	0.31	0.155	3/8	2/10
17EB14	0.068	0.034	2/10	1/10
17EB33	0.15	0.075	2/10	1/10
17EB45	0.17	0.085	1/4	1/8
17EB75	0.28	0.14	3/8	2/10
18EB12	0.064	0.032	2/10	1/10
18EB27	0.14	0.07	2/10	1/10
18EB40	0.16	0.08	1/4	1/8
18EB55	0.24	0.12	3/8	2/10
19EB12	0.068	0.034	2/10	1/10
19EB25	0.15	0.075	2/10	1/10
19EB40	0.19	0.095	1/4	1/8
19EB70	0.27	0.135	3/8	2/10
20EB12	0.068	0.034	2/10	1/10
20EB20	0.12	0.06	2/10	1/10
20EB40	0.185	0.093	1/4	1/8
20EB70	0.27	0.135	3/8	2/10
21EB12	0.068	0.034	2/10	1/10
21EB18	0.12	0.06	2/10	1/10
21EB38	0.18	0.09	1/4	1/8
21EB60	0.27	0.135	3/8	2/10
22EB10	0.066	0.033	2/10	1/10
22EB15	0.11	0.055	2/10	1/10
22EB30	0.16	0.08	1/4	1/8
22EB50	0.27	0.135	3/8	2/10
23EB10	0.074	0.037	2/10	1/10





## Power Supplies - Input Current and Fuse Rating

### Linear Regulated Mini Encapsulated w/Screw Term. - Single & Dual Tracking Outputs

Model #	Input Current (@ rated V&I)		Fuse Rating	
	@125Vac	@250Vac	115v Line	230v Line
23EB20	0.15	0.075	2/10	1/10
23EB30	0.16	0.08	1/4	1/8
23EB60	0.28	0.14	3/8	2/10
24EB10	0.075	0.038	2/10	1/10
24EB20	0.15	0.075	2/10	1/10
24EB35	0.16	0.08	1/4	1/8
24EB60	0.28	0.14	3/8	2/10
25EB10	0.075	0.038	2/10	1/10
25EB19	0.13	0.065	2/10	1/10
25EB33	0.16	0.08	1/4	1/8
25EB55	0.28	0.14	3/8	2/10
26EB08	0.055	0.028	2/10	1/10
26EB17	0.09	0.045	2/10	1/10
26EB30	0.16	0.08	1/4	1/8
26EB45	0.28	0.14	3/8	2/10
27EB08	0.055	0.028	2/10	1/10
27EB16	0.09	0.045	2/10	1/10
27EB30	0.14	0.07	1/4	1/8
27EB50	0.26	0.13	3/8	2/10
28EB08	0.055	0.028	2/10	1/10
28EB15	0.09	0.045	2/10	1/10
28EB30	0.14	0.07	1/4	1/8
28EB50	0.26	0.13	3/8	2/10
30EB08	0.084	0.042	1/4	1/8
32EB07	0.078	0.039	1/4	1/8
34EB06	0.076	0.038	1/4	1/8
35EB05	0.07	0.035	1/4	1/8
36EB05	0.08	0.04	1/4	1/8
38EB04	0.068	0.034	1/4	1/8
40EB03	0.068	0.034	1/4	1/8
40EB06	0.082	0.041	1/4	1/8
42EB03	0.064	0.032	1/4	1/8
44EB03	0.066	0.033	1/4	1/8
45EB03	0.066	0.033	1/4	1/8
48EB03	0.07	0.035	1/4	1/8
48EB05	0.082	0.041	1/4	1/8
50EB03	0.062	0.031	1/4	1/8
50EB05	0.082	0.041	1/4	1/8
55EB04	0.076	0.038	1/4	1/8
60EB05	0.09	0.045	1/4	1/8
65EB05	0.07	0.035	1/4	1/8
70EB04	0.08	0.04	1/4	1/8



## Power Supplies - Input Current and Fuse Rating

### Linear Regulated Mini Encapsulated w/Screw Term. - Single & Dual Tracking Outputs

Model #	Input Current (@ rated V&I)		Fuse Rating	
	@125Vac	@250Vac	115v Line	230v Line
75EB03	0.072	0.036	1/4	1/8
NX-25B	0.15	0.075	2/10	1/10
NX-50B	0.165	0.083	1/4	1/8
<b>Dual Tracking Output Models</b>				
DB5-15	0.075	0.0375	2/10	1/10
DB5-25	0.125	0.0625	2/10	1/10
DB5-50	0.19	0.095	3/8	2/10
DB10-20	0.14	0.07	2/10	1/10
DB10-30	0.15	0.075	1/4	1/8
DB10-40	0.19	0.095	3/8	2/10
DB12-10	0.11	0.055	2/10	1/10
DB12-15	0.14	0.07	2/10	1/10
DB12-20	0.15	0.075	2/10	1/10
DB12-30	0.19	0.095	1/4	1/8
DB12-35	0.225	0.1125	1/4	1/8
DB12-50	0.29	0.145	3/8	2/10
DB15-10	0.13	0.065	2/10	1/10
DB15-15	0.17	0.085	2/10	1/10
DB15-20	0.19	0.095	2/10	1/10
DB15-30	0.21	0.105	1/4	1/8
DB15-35	0.29	0.145	1/4	1/8
DB15-50	0.39	0.195	3/8	2/10

\*Unregulated

\*Unregulated



## Power Supplies - Input Current and Fuse Rating

### Linear Regulated Mini Encapsulated PC Board Mounting - Single & Dual Tracking Outputs

Model #	Input Current (@ rated V&I)		Fuse Rating	
	@125Vac	@250Vac	115v Line	230v Line
<b>Single Output Models</b>				
1E25	0.040	0.020	1/10	1/16
1E50A	0.055	0.028	2/10	1/10
1.5E25	0.042	0.021	1/10	1/16
1.5E50A	0.056	0.028	2/10	1/10
1.5E100	0.110	0.055	1/4	1/8
1.5E250	0.200	0.100	3/8	3/16
2E20	0.038	0.019	1/10	1/16
2E40A	0.050	0.025	2/10	1/10
2E100	0.110	0.055	1/4	1/8
3E25	0.050	0.025	1/10	1/16
3E50A	0.072	0.036	2/10	1/10
3.3E25	0.460	0.230	1/10	1/16
3.3E50A	0.700	0.350	2/10	1/10
3.3E100	1.300	0.650	1/4	1/8
3.3E200	2.500	1.250	3/8	3/16
3.6E25	0.050	0.025	2/10	1/10
3.6E50A	0.076	0.038	2/10	1/10
3.6E100	0.125	0.063	1/4	1/8
3.6E250	0.350	0.175	3/8	2/10
4E20	0.035	0.018	1/10	1/16
4E40A	0.064	0.032	2/10	1/10
5E25	0.058	0.029	1/10	1/16
5E50A	0.070	0.035	2/10	1/10
5E100	0.170	0.085	1/4	1/8
5E150	0.190	0.095	1/4	1/8
5E200	0.300	0.150	3/8	3/16
5E250	0.340	0.170	3/8	3/16
6E20	0.050	0.025	1/10	1/16
6E40A	0.070	0.035	2/10	1/10
6E55	0.120	0.060	2/10	1/10
6E100	0.190	0.095	1/4	1/8
6E175	0.335	0.168	3/8	3/16
7E17	0.048	0.024	1/10	1/16
7E34A	0.072	0.036	2/10	1/10
7E45	0.110	0.055	2/10	1/10
7E90	0.190	0.095	1/4	1/8
7E115	0.335	0.168	3/8	2/10
8E15	0.045	0.023	1/10	1/16
8E30A	0.110	0.055	2/10	1/10
8E70	0.160	0.080	1/4	1/8
8E110	0.285	0.143	3/8	3/16



## Power Supplies - Input Current and Fuse Rating

### Linear Regulated Mini Encapsulated PC Board Mounting - Single & Dual Tracking Outputs

Model #	Input Current (@ rated V&I)		Fuse Rating	
	@125Vac	@250Vac	115v Line	230v Line
9E13	0.050	0.025	1/10	1/16
9E26A	0.074	0.037	2/10	1/10
9E45	0.120	0.060	2/10	1/10
9E85	0.210	0.105	1/4	1/8
9E150	0.350	0.175	3/8	3/16
10E12	0.053	0.027	1/10	1/16
10E24A	0.060	0.030	2/10	1/10
10E40	0.120	0.060	2/10	1/10
10E75	0.190	0.095	1/4	1/8
10E120	0.300	0.150	3/8	3/16
11E11	0.055	0.028	1/10	1/16
11E22A	0.076	0.038	2/10	1/10
11E35	0.120	0.060	2/10	1/10
11E60	0.160	0.080	1/4	1/8
11E100	0.310	0.155	3/8	2/10
12E10	0.047	0.024	1/10	1/16
12E15	0.050	0.025	1/10	1/16
12E20A	0.070	0.035	2/10	1/10
12E40	0.150	0.075	2/10	1/10
12E70	0.175	0.088	1/4	1/8
12E120	0.310	0.155	3/8	3/16
13E10	0.040	0.020	1/10	1/16
13E20A	0.072	0.036	2/10	1/10
13E35	0.150	0.075	2/10	1/10
13E60	0.175	0.088	1/4	1/8
13E100	0.310	0.155	3/8	1/5
14E10	0.052	0.026	1/10	1/16
14E20A	0.080	0.040	2/10	1/10
14E30	0.150	0.075	2/10	1/10
14E50	0.175	0.088	1/4	1/8
14E100	0.310	0.155	3/8	3/16
15E10	0.052	0.026	1/10	1/16
15E15	0.065	0.033	1/10	1/16
15E20A	0.082	0.041	2/10	1/10
15E40	0.170	0.085	2/10	1/10
15E60	0.185	0.093	1/4	1/8
15E100	0.310	0.155	3/8	3/16
16E08	0.050	0.025	1/10	1/16
16E16A	0.074	0.037	2/10	1/10
16E35	0.160	0.080	2/10	1/10
16E50	0.180	0.090	1/4	1/8
16E90	0.310	0.155	3/8	3/16



## Power Supplies - Input Current and Fuse Rating

### Linear Regulated Mini Encapsulated PC Board Mounting - Single & Dual Tracking Outputs

Model #	Input Current (@ rated V&I)		Fuse Rating	
	@125Vac	@250Vac	115v Line	230v Line
17E07	0.030	0.015	1/10	1/16
17E14A	0.068	0.034	2/10	1/10
17E33	0.150	0.075	2/10	1/10
17E45	0.170	0.085	1/4	1/8
17E75	0.280	0.140	3/8	3/16
18E06	0.048	0.024	1/10	1/16
18E12A	0.064	0.032	2/10	1/10
18E27	0.140	0.070	2/10	1/10
18E40	0.160	0.080	1/4	1/8
18E55	0.240	0.120	3/8	3/16
19E06	0.048	0.024	1/10	1/16
19E12A	0.068	0.034	2/10	1/10
19E25	0.150	0.075	2/10	1/10
19E40	0.190	0.095	1/4	1/8
19E70	0.270	0.135	3/8	3/16
20E06	0.046	0.023	1/10	1/16
20E12A	0.068	0.034	2/10	1/10
20E20	0.120	0.060	2/10	1/10
20E40	0.185	0.093	1/4	1/8
20E70	0.270	0.135	3/8	3/16
21E06	0.054	0.027	1/10	1/16
21E12A	0.068	0.034	2/10	1/10
21E18	0.120	0.060	2/10	1/10
21E38	0.180	0.090	1/4	1/8
21E60	0.270	0.135	3/8	3/16
22E05	0.047	0.024	1/10	1/16
22E10A	0.066	0.033	2/10	1/10
22E15	0.110	0.055	2/10	1/10
22E30	0.160	0.080	1/4	1/8
22E50	0.270	0.135	3/8	3/16
23E05	0.045	0.023	1/10	1/16
23E10A	0.074	0.037	2/10	1/10
23E20	0.150	0.075	2/10	1/10
23E30	0.160	0.080	1/4	1/8
23E60	0.280	0.140	3/8	3/16
24E05	0.054	0.027	1/10	1/16
24E10A	0.075	0.038	2/10	1/10
24E20	0.150	0.075	2/10	1/10
24E35	0.160	0.080	1/4	1/8
24E60	0.280	0.140	3/8	3/16
25E05	0.052	0.026		
25E10A	0.075	0.038		



## Power Supplies - Input Current and Fuse Rating

### Linear Regulated Mini Encapsulated PC Board Mounting - Single & Dual Tracking Outputs

Model #	Input Current (@ rated V&I)		Fuse Rating		
	@125Vac	@250Vac	115v Line	230v Line	
25E19	0.130	0.065			
25E33	0.160	0.080			
25E55	0.280	0.140			
26E04	0.046	0.023			
26E08A	0.055	0.028			
26E17	0.090	0.045			
26E30	0.160	0.080			
26E45	0.280	0.140			
27E04	0.035	0.018			
27E08A	0.055	0.028			
27E16	0.090	0.045			
27E30	0.140	0.070			
27E50	0.260	0.130			
28E04	0.035	0.018			
28E08A	0.055	0.028			
28E15	0.090	0.045			
28E30	0.140	0.070			
28E50	0.260	0.130			
30E08A	0.084	0.042			
32E07A	0.078	0.039			
34E06A	0.076	0.038			
35E05A	0.070	0.035			
36E05A	0.080	0.040			
38E04A	0.068	0.034			
40E03A	0.068	0.034			
40E06A	0.082	0.041			
42E03A	0.064	0.032			
44E03A	0.066	0.033			
45E03A	0.066	0.033			
48E03A	0.070	0.035			
48E05A	0.082	0.041			
50E03A	0.062	0.031			
50E05A	0.082	0.041			
55E04A	0.076	0.038			
60E05A	0.090	0.045			
65E05A	0.070	0.035			
70E04A	0.080	0.040			
75E03A	0.070	0.035			
NX-25A	0.150	0.075			<i>*Unregulated</i>
NX-50	0.165	0.083			<i>*Unregulated</i>



## Power Supplies - Input Current and Fuse Rating

### Linear Regulated Mini Encapsulated PC Board Mounting - Single & Dual Tracking Outputs

Model #	Input Current (@ rated V&I)		Fuse Rating	
	@125Vac	@250Vac	115v Line	230v Line
<b>Dual Tracking Output Models</b>				
D5-15	0.075	0.0375	2/10	1/10
D5-25	0.125	0.0625	2/10	1/10
D5-50	0.19	0.095	3/8	2/10
D10-20	0.14	0.07	2/10	1/10
D10-30	0.17	0.085	1/4	1/8
D10-40	0.245	0.1225	3/8	2/10
D12-03	0.03	0.015	1/10	1/16
D12-05	0.035	0.0175	1/10	1/16
D12-10A	0.11	0.055	2/10	1/10
D12-15A	0.14	0.07	2/10	1/10
D12-20	0.15	0.075	2/10	1/10
D12-30	0.19	0.095	1/4	1/8
D12-35	0.225	0.1125	1/4	1/8
D12-50	0.29	0.145	3/8	2/10
D15-03	0.052	0.026	1/10	1/10
D15-05	0.056	0.028	1/10	1/10
D15-10A	0.13	0.065	2/10	1/10
D15-15A	0.17	0.085	2/10	1/10
D15-20	0.19	0.095	2/10	1/10
D15-30	0.21	0.105	1/4	1/8
D15-35	0.29	0.145	1/4	1/8
D15-50	0.39	0.195	1/2	1/4



## Power Supplies - Input Current and Fuse Rating

## Linear Regulated Plug-In - Single, Dual &amp; Wide Adjust Output

Model #	Input Current (@ rated V&I)		Fuse Rating	
	@125Vac	@250Vac	115v Line	230v Line
<b>Single Output Models</b>				
1J10	0.10	0.05	1/8	1/16
1.5J75	0.11	0.06	1/8	1/16
2.5J75	0.13	0.07	1/4	1/8
3.3J75		0.00	1/4	1/8
3.3J100	0.20	0.10	1/4	1/8
3.3J150	0.26	0.13	3/10	2/10
3.3J200	0.34	0.17	4/10	2/10
3.3J300	0.49	0.25	6/10	3/10
3.3J400	0.65	0.33	8/10	4/10
4J75	0.18	0.09	3/16	2/16
4J100	0.19	0.10	3/16	2/16
5J75	0.15	0.08	1/4	1/8
5J100	0.20	0.10	1/4	1/8
5J150	0.31	0.16	3/8	3/16
5J200	0.34	0.17	1/2	1/4
5J300	0.48	0.24	6/10	3/10
5J400	0.66	0.33	8/10	4/10
5J500	0.78	0.39	1	1/2
6J40	0.14	0.07	3/16	2/16
6J75	0.18	0.09	2/10	1/10
6J100	0.21	0.11	1/4	1/8
6J200	0.42	0.21	1/2	1/4
6J300	0.52	0.26	6/10	3/10
6J400	0.73	0.37	3/4	3/8
6J500	0.90	0.45	1	1/2
8J75	0.20	0.10	2/10	1/10
8J100	0.25	0.13	3/10	2/10
9J75	0.22	0.11	1/4	1/8
9J100	0.25	0.13	3/10	2/10
9J150	0.45	0.23	1/2	1/4
9J200	0.56	0.28		0
10J75	0.22	0.11	1/4	1/8
10J100	0.31	0.16	3/8	3/16
10J150	0.43	0.22	1/2	1/4
10J200	0.55	0.28	6/10	3/10
10J300	0.82	0.41	1	1/2
12J75	0.22	0.11	3/10	2/10
12J100	0.31	0.16	3/8	3/16
12J150	0.44	0.22	1/2	1/4
12J200	0.56	0.28	7/10	3/8
12J300	0.82	0.41	1	1/2





## Power Supplies - Input Current and Fuse Rating

## Linear Regulated Plug-In - Single, Dual &amp; Wide Adjust Output

Model #	Input Current (@ rated V&I)		Fuse Rating	
	@125Vac	@250Vac	115v Line	230v Line
15J40	0.17	0.09	2/10	1/10
15J75	0.30	0.15	3/8	3/16
15J100	0.34	0.17	1/2	1/4
15J150	0.49	0.25	6/10	3/10
15J200	0.62	0.31	7/10	3/8
15J300	0.95	0.48	1	1/2
16J40	0.20	0.10	1/4	1/8
16J75	0.29	0.15	3/8	3/16
16J100	0.40	0.20	1/2	1/4
18J40	0.72	0.36	1	1/2
18J75	0.35	0.18	4/10	2/10
18J100	0.40	0.20	1/2	1/4
18J200	0.75	0.38	1	1/2
20J40	0.22	0.11	3/10	2/10
20J75	0.36	0.18	1/2	1/4
20J150	0.66	0.33	8/10	4/10
20J200	0.80	0.40	1	1/2
22J40	0.22	0.11	1/4	1/8
22J75	0.40	0.20	1/2	1/4
22J100	0.49	0.25	6/10	3/10
22J150	0.74	0.37	1	1/2
22J200	0.98	0.49	1 1/4	5/8
24J40	0.22	0.11	3/10	2/10
24J75	0.38	0.19	1/2	1/4
24J100	0.48	0.24	6/10	3/10
24J150	0.76	0.38	1	1/2
24J200	0.92	0.46	1 1/4	5/8
25J40	0.21	0.11	3/10	2/10
25J75	0.40	0.20	1/2	1/4
25J100	0.47	0.24	6/10	3/10
25J150	0.78	0.39	1	1/2
25J200	0.92	0.46	1 1/4	5/8
28J40	0.25	0.13	3/10	2/10
28J50	0.30	0.15	3/8	3/16
28J75	0.45	0.23	1/2	1/4
28J100	0.54	0.27	6/10	3/10
28J150	0.77	0.39	1	1/2
28J200	1.00	0.50	1 1/4	5/8
30J40	0.28	0.14	3/10	2/10
30J50	0.35	0.18	3/8	3/16
30J75	0.42	0.21	1/2	1/4
30J100	0.62	0.31	7/10	3/8



## Power Supplies - Input Current and Fuse Rating

## Linear Regulated Plug-In - Single, Dual &amp; Wide Adjust Output

Model #	Input Current (@ rated V&I)		Fuse Rating	
	@125Vac	@250Vac	115v Line	230v Line
30J150	0.88	0.44	1	1/2
30J200	1.20	0.60	1 1/2	3/4
32J30	0.23	0.12	1/4	1/8
32J50	0.38	0.19	1/2	1/4
32J60	0.39	0.20	1/2	1/4
32J100	0.65	0.33	8/10	4/10
32J150	0.96	0.48	1 1/2	3/4
34J50	0.38	0.19	4/10	2/10
35J50	0.34	0.17	4/10	2/10
36J30	0.22	0.11	1/4	1/8
36J50	0.34	0.17	4/10	2/10
36J60	0.40	0.20	4/10	2/10
36J80	0.60	0.30	1	1/2
36J100	0.44	0.22	3/4	3/8
36J150	1.00	0.50	1 1/4	5/8
38J50	0.40	0.20	1/2	1/4
38J100	0.80	0.40	1	1/2
40J30	0.29	0.15	3/8	3/16
40J40	0.36	0.18	4/10	2/10
40J60	0.48	0.24	6/10	3/10
40J100	0.78	0.39	1	1/2
42J40	0.34	0.17	4/10	2/10
42J60	0.50	0.25	6/10	3/10
45J40	0.38	0.19	1/2	1/4
45J60	0.52	0.26	6/10	3/10
48J30	0.28	0.14	3/8	3/16
48J40	0.36	0.18	1/2	1/4
48J60	0.58	0.29	7/10	3/8
50J30	0.30	0.15	3/8	3/16
50J50	0.50	0.25	6/10	3/10
55J20	0.26	0.13	3/10	2/10
60J20	0.25	0.13	3/10	2/10
60J30	0.36	0.18	4/10	2/10
60J40	0.50	0.25	6/10	3/10
65J10	0.16	0.08	3/16	2/16
65J30	0.40	0.20	1/2	1/4
70J20	0.30	0.15	3/8	3/16
70J30	0.48	0.24	6/10	3/10
75J20	0.33	0.17	3/8	3/16
80J20	0.33	0.17	3/8	3/16
90J10	0.24	0.12	3/10	2/10
90J20	0.36	0.18	4/10	2/10



## Power Supplies - Input Current and Fuse Rating

## Linear Regulated Plug-In - Single, Dual &amp; Wide Adjust Output

Model #	Input Current (@ rated V&I)		Fuse Rating	
	@125Vac	@250Vac	115v Line	230v Line
95J10	0.25	0.13	3/10	2/10
95J20	0.40	0.20	1/2	1/4
100J10	0.24	0.12	3/10	2/10
100J20	0.38	0.19	1/2	1/4
105J10	0.25	0.13	3/10	2/10
105J20	0.40	0.20	1/2	1/4
110J10	0.23	0.12	1/4	1/8
110J20	0.44	0.22	1/2	1/4
120J10	0.28	0.14	3/8	3/16
120J20	0.44	0.22	1/2	1/4
125J10	0.25	0.13	3/10	2/10
125J20	0.48	0.24	6/10	3/10
130J10	0.14	0.07	3/16	2/16
130J20	0.46	0.23	6/10	3/10
140J20	0.50	0.25	6/10	3/10
150J05	0.22	0.11	1/4	1/8
150J20	0.54	0.27	6/10	3/10
200J10	0.26	0.13	1/2	1/4
<b>Wide Adjust Output Models</b>				
J230	0.22	0.11	1/4	1/10
J315	0.18	0.09	2/10	1/10
J410	0.44	0.22	1/2	3/10
J515	0.66	0.33	8/10	4/10
J525	0.13	0.07	3/16	1/10
J630	0.18	0.09	3/16	1/10
J1018	0.25	0.13	3/10	2/10
J1040	0.17	0.09	2/10	1/10
J1525	0.28	0.14	3/10	2/10
J1530	0.22	0.11	1/4	1/10
J1624	0.41	0.21	1/2	3/10
J1830	0.24	0.12	3/8	2/10
J2028	0.30	0.15	3/8	2/10
J2332	0.64	0.32	8/10	4/10
J2432	0.38	0.19	1/2	3/10
J2440	0.37	0.19	4/10	2/10
J2450	0.30	0.15	3/8	2/10
J2860	0.30	0.15	3/8	2/10
J3070	0.41	0.21	1/2	3/10



## Power Supplies - Input Current and Fuse Rating

### Linear Regulated Plug-In - Single, Dual & Wide Adjust Output

Model #	Input Current (@ rated V&I)		Fuse Rating	
	@125Vac	@250Vac	115v Line	230v Line
<b>Dual Tracking Output Models</b>				
JD5-75	0.30	0.15	3/8	2/10
JD5-150	0.55	0.28	7/10	4/10
JD12-40	0.28	0.14	3/8	2/10
JD12-70	0.42	0.21	1/2	3/10
JD12-100	0.58	0.29	7/10	4/10
JD15-40	0.30	0.15	3/8	2/10
JD15-70	0.52	0.26	6/10	3/10
JD15-100	0.64	0.32	8/10	4/10



## Power Supplies - Input Current and Fuse Rating

## Switching Regulated Gold Box - Single &amp; Wide Adjust Output

Model #	Input Current (@ rated V&I)		Fuse Rating (Type 314 Fast Acting)	
	@90Vac	@230Vac	115v Line	230v Line
<b>Gold Box Switcher Single Output Models</b>				
W3.3MT65	5.600	2.800	10	5
W3.3MT100	9.000	4.500	15	7
W3.3GT150	13.000	6.500	20	10
W5MT65	7.400	3.700	10	5
W5MT100	12.800	6.400	15	7
W5GT150	17.800	8.900	20	10
W6MT56	7.300	3.650	10	5
W6MT86	12.400	6.200	15	7
W8MT41	7.000	3.500	10	5
W8MT63	10.600	5.300	15	7
W9MT37	7.000	2.739	10	5
W9MT57	10.500	4.109	15	7
W10MT34	7.000	2.739	10	5
W10MT52	10.500	4.109	15	7
W12MT29	7.400	2.896	10	5
W12MT45	10.800	4.226	15	7
W12GT68	17.800	6.965	20	10
W12GT95	23.600	9.235	25	15
W15MT23	7.000	2.739	10	5
W15MT36	10.500	4.109	15	7
W15GT54	17.500	6.848	20	10
W15GT78	23.800	9.313	25	15
W18MT20	7.000	2.739	10	5
W18MT31	17.500	6.848	15	7
W20MT19	7.000	2.739	10	5
W20MT28	10.400	4.070	15	7
W24MT16	7.300	2.857	10	5
W24MT25	11.000	4.304	15	7
W24GT38	18.700	7.317	20	10
W24GT50	23.500	9.196	25	15
W28MT14	7.500	2.935	10	5
W28MT21	10.800	4.226	15	7
W28GT32	18.500	7.239	20	10
W28GT42	22.600	8.843	25	15
W30MT13	7.400	2.896	10	5
W30MT19	10.800	4.226	15	7
W36MT10	6.800	2.661	10	5
W36MT15	10.200	3.991	15	7
W40MT9	6.800	2.661	10	5
W40MT14	10.400	4.070	15	7



## Power Supplies - Input Current and Fuse Rating

## Switching Regulated Gold Box - Single &amp; Wide Adjust Output

W48MT8	7.200	2.817	10	5
W48MT12	10.800	4.226	15	7
W48GT19	18.500	7.239	20	10
W48GT25	23.500	9.196	25	15
W50MT7.7	7.200	2.817	10	5
W50MT12	11.200	4.383	15	7
W50GT18.2	18.500	7.239	20	10
W55MT7	7.200	2.817	10	5
W55MT10.0	11.000	4.304	15	7
W55GT16.6	20.000	7.826	20	10
W70MT5.5	7.200	2.817	10	5
W70MT8.6	12.000	4.696	15	7
W70GT13	20.000	7.826	20	10
W75MT5.1	7.200	2.817	10	5
W75MT8	12.000	4.696	15	7
W75GT12.2	20.000	7.826	20	10
W80MT4.8	7.200	2.817	10	5
W80MT7.5	12.000	4.696	15	7
W80GT11.4	20.000	7.826	20	10
W90MT4.3	7.200	2.817	10	5
W90MT6.7	12.000	4.696	15	7
W90GT10.1	20.000	7.826	20	10
W100MT3.8	7.200	2.817	10	5
W100MT6	12.000	4.696	15	7
W100GT9.1	20.000	7.826	20	10
W110MT3.5	7.200	2.817	10	5
W110MT5.5	12.000	4.696	15	7
W110GT8.3	20.000	7.826	20	10
W120MT3.2	7.200	2.817	10	5
W120MT5	15.000	5.870	15	7
W120GT7.6	20.000	7.826	20	10
W125MT3.1	7.200	2.817	10	5
W125MT4.8	12.000	4.696	15	7
W125GT7.3	20.000	7.826	20	10
<b>Gold Box Switcher Wide Adjust Output Models</b>				
W515MT23	7.000	3.500	10	5
W515MT36	10.500	5.250	15	7
W515GT54	17.500	8.750	20	10
W530MT13	7.400	3.700	10	5
W530MT19	10.800	5.400	15	7
W530GT30	18.500	9.250	20	10
W1550MT8	7.500	3.750	10	5
W1550MT12	11.000	5.500	15	7
W1550GT18	18.500	9.250	20	10



## Power Supplies - Input Current and Fuse Rating

## Switching Regulated Narrow Profile - Single Output

Model #	Input Current (@ rated V&I)			Fuse Rating	
	@90ac	@115Vac	@230Vac	115v Line	230v Line
<b>Single Output Models - to 120 watts</b>					
W3.3FT1200					
W3.3FT1500					
W5FT1200					
W5FT1500					
W6FT1000					
W6FT1250					
W7FT850					
W7FT1060					
W8FT750					
W8FT940					
W9FT660					
W9FT930					
W10FT600					
W10FT920					
W12FT580					
W12FT910					
W13FT530					
W13FT810					
W14FT490					
W14FT770					
W15FT470					
W15FT740					
W16FT440					
W16FT680					
W18FT400					
W18FT600					
W20FT370					
W20FT560					
W22FT340					
W22FT530					
W24FT320					
W24FT500					
W25FT300					
W25FT480					
W26FT280					
W26FT460					
W28FT270					
W28FT420					
W30FT250					
W30FT400					
W32FT230					



## Power Supplies - Input Current and Fuse Rating

## Switching Regulated Narrow Profile - Single Output

Model #	Input Current (@ rated V&I)			Fuse Rating	
	@90ac	@115Vac	@230Vac	115v Line	230v Line
W32FT370					
W34FT220					
W34FT350					
W36FT210					
W36FT330					
W38FT200					
W38FT310					
W40FT190					
W40FT300					
W42FT180					
W42FT280					
W45FT170					
W45FT260					
W48FT160					
W48FT250					
<b>Single Output Models - to 288 watts</b>					
W3.3NT1200	1.125	0.833	0.390	6.3	6.3
W3.3NT1850	1.28	0.980	0.480	6.3	6.3
W3.3NT2500	1.8	1.400	0.680	6.3	6.3
W5NT1200	1.125	0.833	0.390	6.3	6.3
W5NT1850	1.93	1.470	0.710	6.3	6.3
W5NT2500	2.3	2.100	0.900	6.3	6.3
W6NT1000	1.125	0.833	0.390	6.3	6.3
W6NT1540	1.93	1.470	0.710	6.3	6.3
W6NT2400	2.3	2.100	0.900	6.3	6.3
W7NT850	1.125	0.833	0.390	6.3	6.3
W7NT1500	1.81	1.400	0.680	6.3	6.3
W7NT2300	2.8	2.100	1.000	6.3	6.3
W8NT750	1.125	0.833	0.390	6.3	6.3
W8NT1470	1.93	1.470	0.710	6.3	6.3
W8NT2300	3.2	2.400	1.000	6.3	6.3
W9NT660	1.125	0.833	0.390	6.3	6.3
W9NT1440	2.1	1.600	0.790	6.3	6.3
W9NT2300	3.2	2.400	1.200	6.3	6.3
W10NT600	1.125	0.833	0.390	6.3	6.3
W10NT1410	2.3	1.760	0.850	6.3	6.3
W10NT2200	3.4	2.750	1.280	6.3	6.3
W12NT580	1.125	0.833	0.390	6.3	6.3
W12NT1370	2.72	2.080	0.960	6.3	6.3
W12NT2200	4.1	3.300	1.500	6.3	6.3





## Power Supplies - Input Current and Fuse Rating

## Switching Regulated Narrow Profile - Single Output

Model #	Input Current (@ rated V&I)			Fuse Rating	
	@90ac	@115Vac	@230Vac	115v Line	230v Line
W13NT530	1.125	0.833	0.390	6.3	6.3
W13NT1230	2.64	2.020	0.930	6.3	6.3
W13NT2000	4.37	3.190	1.530	6.3	6.3
W14NT490	1.125	0.833	0.390	6.3	6.3
W14NT1170	2.54	1.950	0.820	6.3	6.3
W14NT1900	4.3	3.230	1.600	6.3	6.3
W15NT470	1.125	0.833	0.390	6.3	6.3
W15NT1110	2.54	1.940	0.930	6.3	6.3
W15NT1800	4.3	3.200	1.500	6.3	6.3
W16NT440	1.125	0.833	0.390	6.3	6.3
W16NT1020	2.56	1.950	0.940	6.3	6.3
W16NT1650	4.3	3.200	1.500	6.3	6.3
W18NT400	1.125	0.833	0.390	6.3	6.3
W18NT920	2.56	1.950	0.940	6.3	6.3
W18NT1500	4.3	3.200	1.500	6.3	6.3
W20NT370	1.125	0.833	0.390	6.3	6.3
W20NT860	2.56	1.950	0.940	6.3	6.3
W20NT1400	4.3	3.200	1.500	6.3	6.3
W22NT340	1.125	0.833	0.390	6.3	6.3
W22NT800	2.56	1.950	0.940	6.3	6.3
W22NT1300	4.3	3.200	1.500	6.3	6.3
W24NT320	1.125	0.833	0.390	6.3	6.3
W24NT750	2.56	1.950	0.940	6.3	6.3
W24NT1200	4.3	3.200	1.500	6.3	6.3
W25NT300	1.125	0.833	0.390	6.3	6.3
W25NT720	2.56	1.950	0.940	6.3	6.3
W25NT1120	4.3	3.200	1.500	6.3	6.3
W26NT280	1.125	0.833	0.390	6.3	6.3
W26NT690	2.56	1.950	0.940	6.3	6.3
W26NT1060	4.3	3.200	1.500	6.3	6.3
W28NT270	1.125	0.833	0.390	6.3	6.3
W28NT620	2.56	1.950	0.940	6.3	6.3
W28NT1000	4.3	3.200	1.500	6.3	6.3
W30NT240	1.125	0.833	0.390	6.3	6.3
W30NT560	2.56	1.950	0.940	6.3	6.3
W30NT900	4.3	3.200	1.500	6.3	6.3
W32NT230	1.125	0.833	0.390	6.3	6.3
W32NT540	2.56	1.950	0.940	6.3	6.3
W32NT860	4.3	3.200	1.500	6.3	6.3



## Power Supplies - Input Current and Fuse Rating

## Switching Regulated Narrow Profile - Single Output

Model #	Input Current (@ rated V&I)			Fuse Rating	
	@90ac	@115Vac	@230Vac	115v Line	230v Line
W34NT220	1.125	0.833	0.390	6.3	6.3
W34NT520	2.56	1.950	0.940	6.3	6.3
W34NT830	4.3	3.200	1.500	6.3	6.3
W36NT210	1.125	0.833	0.390	6.3	6.3
W36NT500	2.56	1.950	0.940	6.3	6.3
W36NT800	4.3	3.200	1.500	6.3	6.3
W38NT200	1.125	0.833	0.390	6.3	6.3
W38NT470	2.56	1.950	0.940	6.3	6.3
W38NT750	4.3	3.200	1.500	6.3	6.3
W40NT190	1.125	0.833	0.390	6.3	6.3
W40NT430	2.56	1.950	0.940	6.3	6.3
W40NT700	4.3	3.200	1.500	6.3	6.3
W42NT180	1.125	0.833	0.390	6.3	6.3
W42NT410	2.56	1.950	0.940	6.3	6.3
W42NT680	4.3	3.200	1.500	6.3	6.3
W45NT170	1.125	0.833	0.390	6.3	6.3
W45NT390	2.56	1.950	0.940	6.3	6.3
W45NT640	4.3	3.200	1.500	6.3	6.3
W48NT160	1.125	0.833	0.390	6.3	6.3
W48NT370	2.56	1.950	0.940	6.3	6.3
W48NT600	4.3	3.200	1.500	6.3	6.3
W50NT150	1.125	0.833	0.390	6.3	6.3
W50NT330	2.45	1.850	0.900	6.3	6.3
W50NT500	3.85	2.800	1.300	6.3	6.3
W55NT130	1.125	0.833	0.390	6.3	6.3
W55NT300	2.45	1.850	0.900	6.3	6.3
W55NT450	3.8	2.750	1.300	6.3	6.3
W60NT120	1.125	0.833	0.390	6.3	6.3
W60NT280	2.57	1.910	0.930	6.3	6.3
W60NT420	3.5	2.700	1.300	6.3	6.3
W70NT100	1.125	0.833	0.390	6.3	6.3
W70NT240	2.4	1.820	0.880	6.3	6.3
W70NT360	3.75	2.830	1.380	6.3	6.3
W75NT100	1.125	0.833	0.390	6.3	6.3
W75NT220	2.36	1.820	0.880	6.3	6.3
W75NT330	3.68	2.780	1.360	6.3	6.3
W80NT90	1.125	0.833	0.390	6.3	6.3
W80NT210	2.4	1.850	0.890	6.3	6.3
W80NT310	3.62	2.750	1.330	6.3	6.3



## Power Supplies - Input Current and Fuse Rating Switching Regulated Narrow Profile - Single Output

Model #	Input Current (@ rated V&I)			Fuse Rating	
	@90ac	@115Vac	@230Vac	115v Line	230v Line
W90NT80	1.125	0.833	0.390	6.3	6.3
W90NT180	2.3	1.740	0.840	6.3	6.3
W90NT280	3.67	2.790	1.330	6.3	6.3
W100NT75	1.125	0.833	0.390	6.3	6.3
W100NT170	2.4	1.830	0.770	6.3	6.3
W100NT250	3.6	2.710	1.300	6.3	6.3
W110NT65	1.125	0.833	0.390	6.3	6.3
W110NT150	2.34	1.770	0.750	6.3	6.3
W110NT230	3.65	2.750	1.340	6.3	6.3
W120NT60	1.125	0.833	0.390	6.3	6.3
W120NT140	2.39	1.800	0.760	6.3	6.3
W120NT210	3.61	2.710	1.340	6.3	6.3
W125NT60	1.125	0.833	0.390	6.3	6.3
W125NT130	2.31	1.760	0.740	6.3	6.3
W125NT200	4.1	3.200	1.320	6.3	6.3



## Power Supplies - Input Current and Fuse Rating

### Switching Regulated Low Profile - Single & Wide Adjust Output

Model #	Input Current (@ rated V&I)		Fuse Rating	
	@90Vac	@250Vac	115v Line	230v Line
<b><i>Low Profile Switcher - ALL Models</i></b>				
All WL9 Case size	10 to 12	5 to 6	15	15
All WL7 Case size	6 to 7	3 to 3.5	8	8



## Power Supplies - Input Current and Fuse Rating

### Switching Regulated 1U Rack & Benchtop - Single & Wide Adjust Output

Model #	Input Current (@ rated V&I)		Fuse Rating	
	@95Vac	@250Vac	115v Line	230v Line
<b><i>1U Switcher Rack &amp; Benchtop Single Output Models</i></b>				
All 720 W w/o Aux	11.4	6.0	15	15
All 450 W w/o Aux	7.0	3.5	15	15
All 720 W w/Aux	13.9	7.0	15	15
All 450 W w/Aux	9.5	4.5	15	15



## Power Supplies - Input Current and Fuse Rating

## Acopian Power Supplies - Mini Encapsulated Switcher

Model #	Input Current (@ rated V&I)		Fuse Rating	
	@90Vac	@115Vac	100v Line	115v Line
<b>PC Board Mounting Models</b>				
5WL600				
5WL1000				
6WL500				
6WL830				
7WL420				
7WL710				
8WL370				
8WL620				
9WL330				
9WL550				
10WL300				
10WL500				
11WL270				
11WL450				
12WL250				
12WL410				
13WL230				
13WL380				
14WL210				
14WL350				
15WL200				
15WL330				
16WL185				
16WL310				
17WL175				
17WL290				
18WL165				
18WL275				
19WL155				
19WL260				
20WL150				
20WL250				
21WL140				
21WL235				
22WL135				
22WL225				
23WL130				
23WL215				
24WL125				
24WL210				
25WL120				



## Power Supplies - Input Current and Fuse Rating

## Acopian Power Supplies - Mini Encapsulated Switcher

Model #	Input Current (@ rated V&I)		Fuse Rating	
	@90Vac	@115Vac	100v Line	115v Line
25WL200				
26WL115				
26WL190				
27WL110				
27WL185				
28WL105				
28WL175				
30WL100				
30WL165				
36WL85				
36WL135				
40WL75				
40WL125				
45WL65				
45WL110				
48WL65				
48WL105				
<b>Screw Terminal Models</b>				
5WB600				
5WB1000				
6WB500				
6WB830				
7WB420				
7WB710				
8WB370				
8WB620				
9WB330				
9WB550				
10WB300				
10WB500				
11WB270				
11WB450				
12WB250				
12WB410				
13WB230				
13WB380				
14WB210				
14WB350				
15WB200				
15WB330				
16WB185				
16WB310				



## Power Supplies - Input Current and Fuse Rating

## Acopian Power Supplies - Mini Encapsulated Switcher

Model #	Input Current (@ rated V&I)		Fuse Rating	
	@90Vac	@115Vac	100v Line	115v Line
17WB175				
17WB290				
18WB165				
18WB275				
19WB155				
19WB260				
20WB150				
20WB250				
21WB140				
21WB235				
22WB135				
22WB225				
23WB130				
23WB215				
24WB125				
24WB210				
25WB120				
25WB200				
26WB115				
26WB190				
27WB110				
27WB185				
28WB105				
28WB175				
30WB100				
30WB165				
36WB85				
36WB135				
40WB75				
40WB125				
45WB65				
45WB110				
48WB65				
48WB105				





## Power Supplies - Input Current and Fuse Rating

## Acopian Power Supplies - Gold Box Unregulated

Model #	Input Current (@ rated V&I)		Fuse Rating	
	@125Vac	@250Vac	115v Line	230v Line
<b>Single Output Models</b>				
U4Y20	0.08	0.04	1/10	1/16
U5Y1000	1.00	0.50	1 1/4	6/10
U6Y200	0.23	0.12	3/10	2/16
U6Y500	0.65	0.33	8/10	3/8
U7Y800	0.85	0.43	1	1/2
U9Y1000	1.45	0.73	2	1
U10Y1000	1.50	0.75	2	1
U12Y150	0.30	0.15	3/8	3/16
U12Y500	0.90	0.45	1 1/4	6/10
U12Y1000	1.40	0.70	2	1
U14Y100	0.28	0.14	3/10	2/16
U14Y1000	1.80	0.90	2	1
U15Y1000	1.90	0.95	2 1/2	1 1/4
U16Y100	0.28	0.14	3/8	3/16
U16Y1000	2.10	1.05	2 1/2	1 1/4
U18Y100	0.32	0.16	3/8	3/16
U18Y1000	2.35	1.18	3	1 1/2
U20Y400	1.20	0.60	1 1/2	3/4
U20Y1000	2.40	1.20	3	1 1/2
U24Y100	0.40	0.20	1/2	1/4
U24Y350	1.10	0.55	1 1/4	6/10
U24Y500	1.70	0.85	2	1
U24Y1000	3.00	1.50	4	2
U24Y1700	5.00	2.50	6 1/4	3 1/8
U24Y2300	6.20	3.10	8	4
U25Y500	1.65	0.83	2	1
U27Y500	1.90	0.95	2 1/2	1 1/4
U28Y100	0.42	0.21	1/2	1/4
U28Y300	1.20	0.60	1 1/2	3/4
U28Y500	1.80	0.90	2 1/2	1 1/4
U28Y800	2.80	1.40	4	2
U28Y1500	4.60	2.30	6 1/4	3 1/8
U28Y2000	6.90	3.45	8	4
30UY100	0.50	0.25	6/10	3/10
U30Y200	0.75	0.38	1	1/2
U32Y40	0.15	0.08	3/16	2/16
U32Y500	2.10	1.05	2 1/2	1 1/4
U35Y500	2.20	1.10	3	1 1/2
U37Y500	2.40	1.20	3	1 1/2
U38Y500	2.50	1.25	3	1 1/2
40UY100	0.65	0.33	7/10	3/8



## Power Supplies - Input Current and Fuse Rating

## Acopian Power Supplies - Gold Box Unregulated

Model #	Input Current (@ rated V&I)		Fuse Rating	
	@125Vac	@250Vac	115v Line	230v Line
U40Y200	1.10	0.55	1 1/2	3/4
U40Y500	2.65	1.33	3	1 1/2
U41Y40	0.26	0.13	3/16	2/16
U42Y500	2.60	1.30	3	1 1/2
U44Y200	1.00	0.50	1 1/2	3/4
45UY100	0.60	0.30	8/10	4/10
U45Y500	2.80	1.40	4	2
U48Y40	0.24	0.12	3/10	2/16
50UY100	0.68	0.34	8/10	4/10
U52Y40	0.28	0.14	4/10	2/10
U55Y25	0.15	0.08	2/10	2/16
U60Y100	0.75	0.38	1	1/2
U62Y40	0.40	0.20	1/2	1/4
U65Y25	0.20	0.10	1/4	1/8
U80Y30	0.30	0.15	3/8	3/16
U90Y40	0.50	0.25	6/10	3/10
U95Y15	0.22	0.11	3/10	2/16
U100Y20	0.25	0.13	3/10	2/16
U110Y20	0.25	0.13	3/10	2/16
U120Y20	0.25	0.13	3/8	3/16
U140Y20	0.27	0.14	4/10	2/10
U150Y20	0.40	0.20	1/2	1/4
U165Y20	0.40	0.20	1/2	1/4
U170Y20	0.40	0.20	1/2	1/4
U180Y20	0.47	0.24	6/10	3/10
U200Y20	0.52	0.26	6/10	3/10
U230Y10	0.33	0.17	4/10	2/10
250UY20	0.60	0.30	7/10	4/10
U275Y10	0.40	0.20	1/2	1/4
U275Y20	0.70	0.35	1	1/2
U300Y20	0.80	0.40	1	1/2
U325Y20	0.82	0.41	1	1/2
U340Y10	0.43	0.22	1/2	1/4
U360Y10	0.46	0.23	6/10	3/10
U370Y10	0.44	0.22	6/10	3/10
U400Y20	0.91	0.46	1 1/4	5/8
U420Y10	0.48	0.24	6/10	3/10
U475Y02	0.16	0.08	2/10	2/16
U500Y20	1.10	0.55	1 1/2	3/4
U550Y10	0.70	0.35	8/10	4/10
U580Y02	0.19	0.10	1/4	1/8
U600Y10	0.80	0.40	1	1/2



## Power Supplies - Input Current and Fuse Rating

## Acopian Power Supplies - Gold Box Unregulated

Model #	Input Current (@ rated V&I)		Fuse Rating	
	@125Vac	@250Vac	115v Line	230v Line
U750Y02	0.21	0.11	1/4	1/8
U800Y10	0.90	0.45	1	1/2
U900Y02	0.29	0.15	4/10	2/10
U900Y10	1.00	0.50	1 1/4	5/8
U1000Y10	1.10	0.55	1 1/4	5/8
<b>Wide Adjust Output Models</b>				
U8YA200	0.23	0.12	3/10	2/16
U15YA150	0.35	0.18	1/2	1/4
U54YA100	0.68	0.34	8/10	4/10
U95YA30	0.41	0.21	1/2	1/4
U125YA20	0.34	0.17	4/10	2/10
U220YA20	0.58	0.29	7/10	4/10
U260YA20	0.75	0.38	1	1/2
U370YA10	0.45	0.23	6/10	3/10
U450YA10	0.60	0.30	7/10	4/10
U800YA02	0.23	0.12	3/10	2/16
U950YA02	0.30	0.15	4/10	2/10



## Power Supplies - Input Current and Fuse Rating

## Acopian Power Supplies - Plug-In Unregulated

Model #	Input Current (@ rated V&I)		Fuse Rating	
	@125Vac	@250Vac	115v Line	230v Line
<b>Single Output Models</b>				
7U100	0.25	0.13	3/10	2/10
13U60	0.15	0.08	2/10	1/10
13U300	0.60	0.30	7/10	4/10
14U100	0.25	0.13	3/10	2/10
16U100	0.28	0.14	3/8	3/16
18U100	0.32	0.16	3/8	3/16
20UP300	0.80	0.40	1	1/2
24U100	0.42	0.21	1/2	1/4
24UP300	1.00	0.50	1 1/4	5/8
28U100	0.42	0.21	1/2	1/4
28UP300	1.20	0.60	1 1/2	3/4
32U40	0.15	0.08	3/16	2/16
41U40	0.26	0.13	3/10	2/10
45UP100	0.65	0.33	8/10	4/10
48U40	0.24	0.12	3/10	2/10
50UP100	0.62	0.31	8/10	4/10
52U40	0.28	0.14	4/10	2/10
55U25	0.15	0.08	2/10	1/10
80UP30	0.30	0.15	3/8	3/16
90UP30	0.44	0.22	1/2	1/4
100UP20	0.23	0.12	3/10	2/10
110UP20	0.23	0.12	3/10	2/10
120UP20	0.28	0.14	3/8	3/16
140UP20	0.32	0.16	4/10	2/10
150UP20	0.35	0.18	1/2	1/4
165UP20	0.40	0.20	1/2	1/4
170UP20	0.42	0.21	1/2	1/4
180UP20	0.48	0.24	6/10	3/10
200UP20	0.52	0.26	6/10	3/10
250UP20	0.60	0.30	7/10	3/8
275UP10	0.40	0.20	1/2	1/4
340UP10	0.43	0.22	1/2	1/4
360UP10	0.46	0.23	6/10	3/10
370UP10	0.46	0.23	6/10	3/10
420UP10	0.48	0.24	6/10	3/10
475U02	0.16	0.08	2/10	1/10
580U02	0.19	0.10	1/4	1/8
750U02	0.21	0.11	1/4	1/8
900U02	0.29	0.15	4/10	2/10



## Power Supplies - Input Current and Fuse Rating

## Acopian Power Supplies - Plug-In Unregulated

Model #	Input Current (@ rated V&I)		Fuse Rating	
	@125Vac	@250Vac	115v Line	230v Line
<b>Single Output Models (for relays)</b>				
US6	0.23	0.12	3/10	2/10
UP6	0.65	0.33	8/10	4/10
US12	0.30	0.15	3/8	3/16
UP12	0.90	0.45	1 1/4	5/8
US24	0.50	0.25	6/10	3/10
UP24	1.20	0.60	1 1/2	3/4
U24	1.65	0.83	2	1
US28	0.42	0.21	1/2	1/4
UP28	1.20	0.60	1 1/2	3/4
U28	2.00	1.00	2	1
US48	0.30	0.15	3	1 1/2
<b>Wide Adjust Output Models</b>				
14UA100	0.26	0.13	3/10	2/10
54UA100	0.68	0.34	8/10	4/10
95UA30	0.41	0.21	1/2	1/4
125UA20	0.34	0.17	4/10	2/10
220UA20	0.58	0.29	7/10	4/10
260UA20	0.75	0.38	1	1/2
370UA10	0.45	0.23	6/10	3/10
450UA10	0.60	0.30	7/10	4/10
500UA02	0.20	0.10	1/4	1/8
800UA02	0.23	0.12	3/10	2/10
950UA02	0.30	0.15	4/10	2/10



## Power Supplies - Input Current and Fuse Rating

## Acopian Power Supplies - High Voltage

Model #	Input Current (@ rated V&I)		Fuse Rating	
	@125Vac	@250Vac	115v Line	230v Line
P01HA30	.5A	.25A	1A	6/10A
P01HA60	1.1A	.55A	1.5A	8/10A
P01.5HA20	.5A	.25A	1A	6/10A
P01.5HA40	1.15A	.575A	1.5A	8/10A
P02HA15	.6A	.3A	1A	6/10A
P02HA30	.95A	.475A	1.5A	8/10A
P02.5HA12	.55A	.275A	1A	6/10A
P02.5HA24	.95A	.475A	1.5A	8/10A
P03.5HA8.5	.65A	.325A	1A	6/10A
P03.5HA17	1.1A	.55A	1.5A	8/10A
P05HA6	.6A	.3A	1A	6/10A
P05HA12	.95A	.475A	1.5A	8/10A
P07.5HA4	.55A	.275A	1A	6/10A
P07.5HA8	1A	.5A	1.5A	8/10A
P010HA3	.65A	.325A	1A	6/10A
P010HA6	1A	.5A	1.5A	8/10A
P012HA2	.6A	.3A	1A	6/10A
P012HA5	.95A	.475A	1.5A	8/10A
P015HA2	.55A	.275A	1A	6/10A
P015HA4	.9A	.45A	1.5A	8/10A
P018HA1.6	.55A	.275A	1A	6/10A
P018HA3.2	1A	.5A	1.5A	8/10A
P020HA1.5	.55A	.275A	1A	6/10A
P020HA3	1A	.5A	1.5A	8/10A
P022HA1.3	.6A	.3A	1A	6/10A
P022HA2.6	1.1A	.55A	1.5A	8/10A
P025HA1.2	.55A	.275A	1A	6/10A
P025HA2.4	.95A	.475A	1.5A	8/10A
P030HA1	.65A	.325A	1A	6/10A
P030HA2	.95A	.475A	1.5A	8/10A

**\*For 'N' model ratings use corresponding 'P' model info**



## Power Supplies - Input Current and Fuse Rating

## Linear Regulated Redundant Power Packages

Model #		Input Current (@ rated V&I)		Fuse Rating	
Rack Mount	Wall Mount	@125Vac	@250Vac	115v Line	230v Line
R5N8X	RWL5N8X	0.55		7/10	
R5M6	RWL5M6	0.85		1	
R5M13	RWL5M13	1.90	0.65	2	1 1/4
R5H11	RWL5H11	3.20	1.50	4	2
R5H16	RWL5H16	3.95		5	
R12N8X	RWL12N8X	0.50		6/10	
R12M6	RWL12M6	1.10		1 1/2	
R12M13	RWL12M13	2.20		3	
R12H11	RWL12H11	3.70		5	
R12H16	RWL12H16	4.90		6 1/4	
R15N8X	RWL15N8X	0.55		7/10	
R15M9	RWL15M9	1.30	0.55	2	1
R15M13	RWL15M13	2.00		2 1/2	
R15H11	RWL15H11	4.10		5	
R15H16	RWL15H16	5.20	2.70	6 1/4	4
R24N8X	RWL24N8X	0.49		6/10	3/10
R24M9	RWL24M9	1.50		2	
R24M13	RWL24M13	2.50		3	
R24H11	RWL24H11	4.80		6 1/4	
R24H16	RWL24H16	5.90		8	
R28N8X	RWL28N8X	0.55		7/10	
R28M9	RWL28M9	1.50		2	1
R28M13	RWL28M13	2.50		3	
R28H11	RWL28H11	5.00		6 1/4	
R28H16	RWL28H16	6.70		8	
R48N8T	RWL48N8T			3	
R48M9	RWL48M9	1.50		2	1
R48M13	RWL48M13	2.50		3	
R48H11	RWL48H11	5.00		6 1/4	
R48H16	RWL48H16	7.20		8	4
R60N8T	RWL60N8T				
R60M9	RWL60M9				
R60M13	RWL60M13	2.60		3	
R60H11	RWL60H11	5.00		6 1/4	
R60H16	RWL60H16			10	
R120N8T	RWL120N8T				
R120M6	RWL120M6			1 1/4	
R120M13	RWL120M13	2.60		3	
R120H11	RWL120H11	4.90		6 1/4	
R120H16	RWL120H16	6.60		8	
R125N8T	RWL125N8T				
R125M6	RWL125M6				



## Power Supplies - Input Current and Fuse Rating

### Linear Regulated Redundant Power Packages

Model #		Input Current (@ rated V&I)		Fuse Rating	
Rack Mount	Wall Mount	@125Vac	@250Vac	115v Line	230v Line
R125M13	RWL125M13	2.60		3	
R125H11	RWL125H11			6 1/4	
R125H16	RWL125H16			8	





## Power Supplies - Input Current and Fuse Rating

## Linear Regulated Modular Redundant Power Packages

Model #	Input Current (@ rated V&I)		Fuse Rating	
	@125Vac	@250Vac	115v Line	230v Line
RM5N8X				
RM5M6				
RM5M13				
RM5H11				
RM12N8X				
RM12M6				
RM12M13				
RM12H11				
RM12H16	4.80		6 1/4	
RM15N8X				
RM15M9				
RM15M13				
RM15H11				
RM15H16				
RM24N8X				
RM24M9	1.50		2	
RM24M13			3	
RM24H11	4.80		6 1/4	
RM24H16	6.40		8	
RM28N8X				
RM28M9				
RM28M13				
RM28H11				
RM28H16	6.50		8	
RM48N8T				
RM48M9				
RM48M13	2.50		3	
RM48H11				
RM48H16				
RM60N8T				
RM60M9				
RM60M13				
RM60H11				
RM60H16				
RM120N8T				
RM120M6				
RM120M13				
RM120H11				
RM120H16				
RM125N8T				
RM125M6				
RM125M13				



## Power Supplies - Input Current and Fuse Rating

### Linear Regulated Modular Redundant Power Packages

Model #	Input Current (@ rated V&I)		Fuse Rating	
	@125Vac	@250Vac	115v Line	230v Line
RM125H11				
RM125H16				



## Power Supplies - Input Current and Fuse Rating

### Linear Regulated Parallelable 'Semisystem' Power Supplies

Model #	Input Current (@ rated V&I)		Fuse Rating	
	@125Vac	@250Vac	115v Line	230v Line
R5PH17	7.50		10	
R12PH17	9.75		12	
R15PH17		5.20	TBD	8
R24PH17	11.50	5.40	15	8
R28PH17			15	8
R48P17	12.20	6.00	15	8



## Power Supplies - Input Current and Fuse Rating Switching Regulated Redundant Power Packages

Model #		Input Current (@ rated V&I)		Fuse Rating	
Rack Mount	Wall Mount	@90Vac	@250Vac	115v Line	230v Line
R12W6	RWL12W6				
R12W9	RWL12W9	11.20			
R12G7	RWL12G7	12.20			
R15W6	RWL15W6				
R15W9	RWL15W9				
R15G7	RWL15G7				
R24W6	RWL24W6	7.40			
R24W9	RWL24W9	12.20			
R24G7	RWL24G7				
R24W7	RWL24W7	11.20			
R28W6	RWL28W6	7.40			
R28W9	RWL28W9	11.60			
R28G7	RWL28G7				
R28W7	RWL28W7				
R48W6	RWL48W6	9.00			
R48W9	RWL48W9	11.20			
R48G7	RWL48G7	18.50			
R48W7	RWL48W7	18.00			



## Power Supplies - Input Current and Fuse Rating

## Switching Regulated Modular Redundant Power Packages

Model #	Input Current (@ rated V&I)		Fuse Rating	
	@90Vac	@250Vac	115v Line	230v Line
RM3.3WN8A				
RM3.3WN8				
RM5WN8A				
RM5WN8				
RM8WN8A				
RM8WN8				
RM10WN8A				
RM10WN8				
RM12WN8A				
RM12WN8				
RM13WN8A				
RM13WN8				
RM15WN8A				
RM15WN8				
RM20WN8A				
RM20WN8				
RM24WN8A				
RM24WN8				
RM28WN8A				
RM28WN8				
RM32WN8A				
RM32WN8				
RM40WN8A				
RM40WN8				
RM48WN8A				
RM48WN8				
RM55WN8A				
RM55WN8				
RM60WN8A				
RM60WN8				
RM70WN8A				
RM70WN8				
RM80WN8A				
RM80WN8				
RM90WN8A				
RM90WN8				
RM100WN8A				
RM100WN8				
RM110WN8A				
RM110WN8				
RM120WN8A				
RM120WN8				



## Power Supplies - Input Current and Fuse Rating

### Switching Regulated Modular Redundant Power Packages

Model #	Input Current (@ rated V&I)		Fuse Rating	
	@90Vac	@250Vac	115v Line	230v Line
RM125WN8A				
RM125WN8				



Power Supplies - Input Current and Fuse Rating

# Switching Regulated Pluggable Redundant Power Packages

Model #	Input Current (@ rated V&I)		Fuse Rating	
	@90Vac	@250Vac	115v Line	230v Line
R3.3WP8X				
R3.3WP8				
R5WP8X				
R5WP8				
R6WP8X				
R6WP8				
R7WP8X				
R7WP8				
R8WP8X				
R8WP8				
R9WP8X				
R9WP8				
R10WP8X				
R10WP8				
R12WP8X				
R12WP8				
R13WP8X				
R13WP8				
R14WP8X				
R14WP8				
R15WP8X				
R15WP8				
R18WP8X				
R18WP8				
R20WP8X				
R20WP8				
R24WP8X				
R24WP8				
R25WP8X				
R25WP8				
R28WP8X				
R28WP8				
R30WP8X				
R30WP8				
R32WP8X				
R32WP8				
R36WP8X				
R36WP8				
R40WP8X				
R40WP8				
R48WP8X				
R48WP8				



## Power Supplies - Input Current and Fuse Rating

### Switching Regulated Pluggable Redundant Power Packages

Model #	Input Current (@ rated V&I)		Fuse Rating	
	@90Vac	@250Vac	115v Line	230v Line
R50WP8X				
R50WP8				
R55WP8X				
R55WP8				
R60WP8X				
R60WP8				
R70WP8X				
R70WP8				
R75WP8X				
R75WP8				
R80WP8X				
R80WP8				
R90WP8X				
R90WP8				
R100WP8X				
R100WP8				
R110WP8X				
R110WP8				
R120WP8X				
R120WP8				
R125WP8X				
R125WP8				