

WR SERIES AC INPUT SINGLE AND MULTIPLE OUTPUT

Other voltages available. Contact a Mouser Service Representative.

- Universal Input 85 ~ 264Vac
 - Over Voltage/Over Current Protection
 - Approved UL1950, EN60950, CSA234
 - Output Voltage Adjustable
 - EMI Meets EN 55022/B, FCC/B
- For quantities of 50 and up, call for quote.

MOUSER STOCK NO.	ETA-USA Part No.	Fig.	Power	Output Voltage	Dimensions: in.			Price Each			
					W	L	H	1	5	10	25
Single Output											
618-WRM05SXU	WRM05SXU	A	15W	5V	3.82	3.88	1.32	62.60	58.69	56.73	54.77
618-WRT24SXU	WRT24SXU	A	30W	24V	3.82	4.88	1.44	77.08	72.27	69.86	67.45
618-WRB24SXU	WRB24SXU	A	50W	24V	3.82	6.26	1.56	108.66	101.88	98.49	95.09
618-WRD24SXU	WRD24SXU	A	100W	24V	3.82	6.26	1.56	175.32	164.76	159.48	154.20
618-WRE24SXU	WRE24SXU	A	150W	24V	2.56	8.15	3.66	225.30	211.72	204.94	198.15
618-WRF24SXU	WRF24SXU	A	300W	24V	3.82	4.88	1.44	370.87	348.53	337.36	326.19
618-WRF30SXU	WRF30SXU	A	300W	30V	3.82	4.88	1.44	370.87	348.53	337.36	326.19
2 Channel Output											
618-WRBJ24FW-X-B-U	WRBJ24FW-X-B-U	A	50W	12V/5V	3.82	6.26	1.56	176.61	157.99	148.72	139.42
3 Channel Output											
618-WRM04X	WRM04X-U	A	15W	5V/+15V/-15V	1.32	3.88	3.82	68.20	63.94	61.81	59.67

AC INPUT SINGLE OUTPUT

Other voltages available. Contact a Mouser Service Representative.

- FH Series**
- Three Year Warranty
 - Universal Input: 85 ~ 264Vac
 - Immunity Against Surge and Burst
 - Power Factor Corrected
 - EMI/RFI Complies to VDE 0871/B, EN 55022/B, FCC/B
 - UL, CSA, and VDE approvals
- For quantities of 50 and up, call for quote.

MOUSER STOCK NO.	ETA-USA Part No.	Fig.	Power	Output Voltage	Dimensions: in.			Price Each			
					W	L	H	1	5	10	25
618-FHP30SX	FHP30SX	B	450W	30V	7.48	3.66	4.72	480.98	449.68	435.45	421.22
618-FHF24SX	FHF24SX	B	300W	24V	4.72	6.69	3.66	431.31	403.25	390.49	377.73

- BW Series**
- Universal Input: 85~264Vac
 - Meets UL 1950, CSA (C-UL), EN60950
 - Over Voltage/Over Current Protection
 - EMI Complies with EN55022/B, FCC/B
- For quantities of 50 and up, call for quote.

MOUSER STOCK NO.	ETA-USA Part No.	Fig.	Power	Output Voltage	Dimensions: in.			Price Each			
					W	L	H	1	5	10	25
618-BWB36SX	BWB36SX	C	50W	36V	2.55	8.85	1.61	64.33	60.41	58.45	56.09
618-BWC30SX	BWC30SX	C	75W	30V	8.74	1.26	76.65	83.49	78.40	75.85	72.80
618-BWS12SX	BWS12SX	C	10W	12V	4.13	0.79	28.19	30.93	29.04	28.10	27.16
618-BWT36SX	BWT36SX	C	30W	36V	5.24	1.02	47.36	51.46	48.33	46.76	44.88

- ESS SERIES**
- LED Indicator
 - 5 year Warranty
 - PFC. Typical 99%
 - Over voltage, over current and load protection.
 - Smaller than Competitors by 15-20%
 - Can meet medical and appliance standards
 - Low leakage less than 500uA
 - 50W and above have Sense-line/remote sensing
- For quantities of 50 and up, call for quote.

MOUSER STOCK NO.	ETA-USA Part No.	Fig.	Power	Output Voltage	Dimensions: in.			Price Each			
					W	L	H	1	5	10	25
618-ESS15-05	ESS15-05	D	15W	5V	3.4	1.3	2.68	55.84	52.44	50.74	49.37
618-ESS15-12	ESS15-12	D	15W	12V	3.4	1.3	2.68	55.84	52.44	50.74	49.37
618-ESS15-24	ESS15-24	D	15W	24V	3.4	1.3	2.68	55.84	52.44	50.74	49.37
618-ESS50-05	ESS50-05	D	50W	5V	4.33	1.3	3.11	113.60	106.68	103.21	100.44
618-ESS50-12	ESS50-12	D	50W	12V	4.33	1.3	3.11	113.61	106.68	103.21	100.44
618-ESS50-15	ESS50-15	D	50W	15V	4.33	1.3	3.11	113.61	106.68	103.21	100.44
618-ESS50-24	ESS50-24	D	50W	24V	4.33	1.3	3.11	113.61	106.68	103.21	100.44
618-ESS75-12	ESS75-12	D	75W	12V	5.16	1.3	3.11	127.29	119.53	115.65	112.55
618-ESS75-24	ESS75-24	D	75W	24V	5.16	1.3	3.11	127.29	119.53	115.65	112.55
618-ESS150-12	ESS150-12	D	150W	12V	6.48	1.46	3.21	172.74	162.20	156.94	152.72
618-ESS150-24	ESS150-24	D	150W	24V	6.48	1.46	3.21	172.74	162.20	156.94	152.72

AC ADAPTERS

Other voltages available. Contact a Mouser Service Representative.



- WT Series**
- Low Ripple Noise
 - Input: 100 ~ 240Vac
 - Output Connector: 2.1 x 5.5mm
 - 2.5 foot DC Cord Included
- For quantities of 50 and up, call for quote.

MOUSER STOCK NO.	ETA-USA Part No.	Fig.	Power	Output Voltage	Dimensions: in.			Price Each			
					W	L	H	1	5	10	25
618-WTA2005SXCYC2	WTA2005SXCYC2	E	20W	5V	1.26	2.90	1.30	18.92	17.20	15.77	14.55
618-WTA2009SXCYC2	WTA2009SXCYC2	E	20W	9V	1.26	2.90	1.30	18.92	17.20	15.77	14.55
618-WTA2012SXCYC2	WTA2012SXCYC2	E	20W	12V	1.26	2.90	1.30	18.92	17.20	15.77	14.55
618-WTA2412SXCYC2	WTA2412SXCYC2	E	24W	12V	1.26	2.90	1.30	18.92	17.20	15.77	14.55
618-WTA2424SXCYC2	WTA2424SXCYC2	E	24W	24V	1.26	2.90	1.30	18.92	17.20	15.77	14.55
618-WTS10-05SX-Y-C2	WTS10-05SX-Y-C2	E	10W	5V	1.06	2.44	1.79	14.08	12.98	12.05	11.21
618-WTS10-09SX-Y-C2	WTS10-09SX-Y-C2	E	10W	9V	1.06	2.44	1.79	14.08	12.98	12.05	11.21
618-WTS10-12SX-Y-C2	WTS10-12SX-Y-C2	E	10W	12V	1.06	2.44	1.79	14.08	12.98	12.05	11.21
618-WTS103.3SXCYC2	WTS103.3SXCYC2	E	6.6W	3.3V	1.06	2.44	1.79	16.86	15.33	14.05	12.97
618-WTS103.6SXCYC2	WTS103.6SXCYC2	E	7.2W	3.6V	1.06	2.44	1.79	16.86	15.33	14.05	12.97

- DT Series**
- Low Ripple Noise
 - Over Power, Over Voltage and Short Circuit Protection
 - Input: 115 ~ 230Vac
 - Medical
- For quantities of 50 and up, call for quote.

MOUSER STOCK NO.	ETA-USA Part No.	Fig.	Power	Output Voltage	Dimensions: in.			Price Each			
					W	L	H	1	5	10	25
618-DTA27-0512FWX	DTA27-0512FWX-W-3	F	27W	Dual (5 & 12)V	2.36	4.17	1.18	47.96	45.34	43.16	40.62
618-DTA27-3X	DTA27-3X-W	F	27W	+5/+12/-12V	2.36	4.17	1.18	49.77	47.48	45.18	42.90
618-DTB47-3X	DTB47-3X-W	F	47W	+5/+12/-12V	2.50	5.25	2.00	61.69	58.88	55.71	52.54
618-DTE150-24SX-F-W	DTE150-24SX-F-W	F	150W	24V	4.10	7.42	2.00	114.19	110.73	107.27	103.81
618-DTE200-12SX-FWC2	DTE200-12SX-FWC2	F	200W	12V	7.42	4.11	2.36	151.48	146.89	142.30	137.71
618-DTE200-24SX-FWC2	DTE200-24SX-FWC2	F	200W	24V	7.42	4.11	2.36	151.48	146.89	142.30	137.71
618-DTM15-5SX	DTM15-5SX-SP	F	12.5W	5V	1.97	3.39	1.30	23.08	22.02	20.83	19.65
618-DTM15-7.5SX	DTM15-7.5SX-SP	F	15W	7.5V	1.97	3.39	1.30	23.08	22.02	20.83	19.65
618-MTE200-12SX-FWC2	MTE200-12SX-FWC2	F	200W	12V	7.42	4.11	2.36	181.78	176.27	170.76	165.25
618-MTE200-24SX-FWC2	MTE200-24SX-FWC2	F	200W	24V	7.42	4.11	2.36	181.78	176.27	170.76	165.25
AC Input Cord (Sold Separately)											
173-63101-E	7ft. 6 in., 3-wire, 18AWG, Black A cord							4.81	4.38	3.98	3.62

