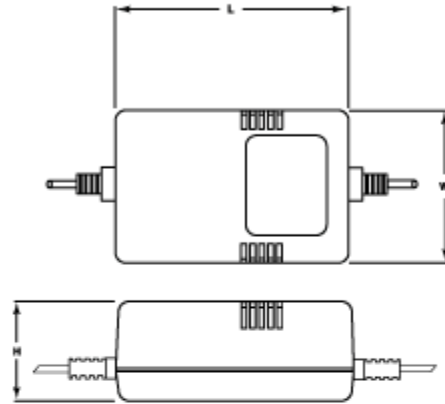


WM

Multiple Output Regulated Power Supplies

Selection Guide

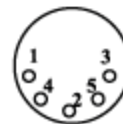


AC Input	Input/Type	DC V1	Amps	DC V2	Amps	DC V3	Amps	Watts	Elpac Part #	PAGE #
108-132	TT-US	5	0.86	12	0.3	-12	0.3	11.3	WM113TT-D5	34
108-132	TT-US	5	2	12	0.5	-12	0.5	22	WM220-1	34
95-250	TT-IEC	5	3	12	2.5	----	----	42	W4221-D5	31
95-250	TT-IEC	5	3	12	2.5	-12	0.5	42	W4231-D5	31
95-250	TT-IEC	5	4.8	12	1.5	-12	0.5	42	W4232-D5	31

Warranty – 1 year

Polarity:

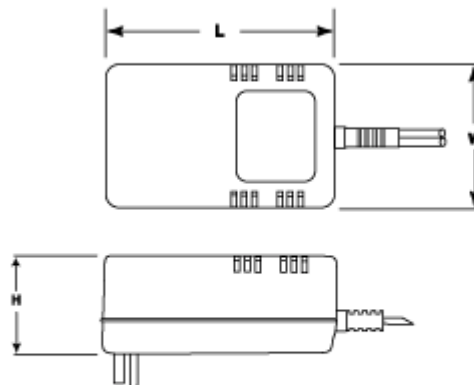
Pin:	Pin1	Pin2	Pin3	Pin4	Pin5
Dual	Com	Com	V1	Com	V2
Triple	Com	Com	V1	V3	V2



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Multiple Output Regulated Power Supplies



Features:

- Low Ripple/Noise
- Fully enclosed plastic case
- Fully regulated output
- Warranty – 1 year

Environmental

- Operating temperature.....0° C to 40° C
- Storage temperature.....-55° C to 85° C

EMI

Meets FCC class B, CISPR 22 class B

Safety

- UL1012 - WMXXX
- UL1950 – WMXXX-1950-YY
- CSA 22.2 #223

Electrical specifications

Input

- Voltage.....see chart p 34
- Frequency.....47-63 Hz
- Input connector.....3 PIN WM OR TT

Output

- Line regulation.....TYP 1%
- Load regulation..... 5% Max
- Set point.....5% of rated output
- Ripple/noise(Vp-p).....0.5%
- Over voltage protection.....Built-in
- Over current protection.....Built-In
- Output connector.....see chart p. 34

Specifications:

Input/Type	Elpac Part #	SIZE			Weight
		L inches	W inches	H inches	
WM-US	WM063-1950-D5	4.7	2.6	1.9	1.5
TT-US	WM113TT-D5	2.25	3	5	2.3
TT-US	WM220-1	6.5	3.85	2.6	4.1
WM-US	WM072-1950-D5	4.7	2.6	1.9	1.5
WM-US	WM071-1950-D5	4.7	2.6	1.9	1.5

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