
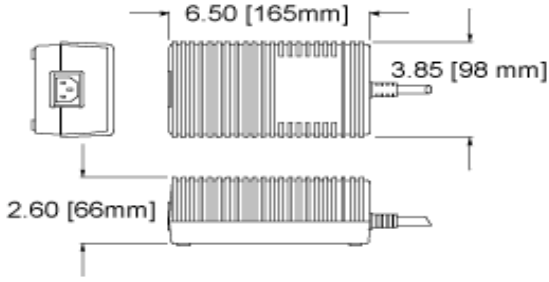


**W72**
Single Output Regulated Power Supplies





**Features:**  
 Wide Range AC input  
 Fully enclosed plastic case  
 Fully regulated output  
 High Efficiency  
 Warranty: 5 years

**Environmental**  
 Operating temperature.....0° C to 40° C  
 Storage temperature.....-55° C to 85° C  
 Weight: 2.5 lbs

**EMI**  
 Meets FCC class B, CISPR 22 class B

**Safety**  
 UL 1950  
 CSA 950  
 CE mark

Polarity:

|      |      |      |      |      |
|------|------|------|------|------|
| Pin1 | Pin2 | Pin3 | Pin4 | Pin5 |
| Com  | Com  | V+   | Com  | V+   |


**Electrical specifications**

**Input**  
 Voltage.....100-240VAC(90-265)  
 Current.....2A @ 115VAC  
 Frequency.....47-63 Hz  
 A/C cord.....Included - 6 foot cord  
 Input connector.....3 Pin IEC 320 receptacle

**Output**  
 Line regulation.....TYP 1%  
 Load regulation.....5% Max  
 Set point.....+/-3% at 60% load  
 Hold up time.....20 ms min. at full load 115 VAC  
 Over voltage protection.....Built-in  
 Over current protection.....Built-in  
 Short circuit protection.....Pulsing Mode, auto recovery  
 Ripple/noise(Vp-p).....1%  
 Output connector.....D5(5 PIN DIN)

**Output Electrical Specifications**

| Model No. | Voltage | Power | Current |
|-----------|---------|-------|---------|
| W7215-D5  | 15      | 72    | 4.8A    |
| W7218-D5  | 18      | 72    | 4A      |
| W7224-D5  | 24      | 72    | 3A      |
| W7248-D5  | 48      | 72    | 1.5A    |



**ELPAC POWER SYSTEMS (949) 476-6070, www.elpac.com, sales@elpac.com**

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**Note: The following models are not suggested for new designs. An alternative is shown which is suggested for new designs. The technical information for the following "not recommended" products is identical to the above specification sheet. You may obtain reorder pricing from the factory or distributors if you still wish to use these following models:**

**Model not suggested for new designs**

**Suggested alternative for new designs**

|                           |                            |
|---------------------------|----------------------------|
| <a href="#">W7212-D5</a>  | <a href="#">FW7212-D5</a>  |
| <a href="#">W7224-760</a> | <a href="#">FW7224-760</a> |

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