

ELECTRONIC TRANSFORMER FACTS:

Please provide specifications for the electronic transformers.

| MODEL | INPUT VOLTS | MAX LOAD | MIN LOAD | INPUT CURRENT | OUTPUT VOLTAGE | CASE TEMP | AMBIENT TEMP |
|---------------------------------|-------------|----------|----------|---------------|----------------|------------------|------------------------------------|
| EN-1660-RB-AR EN-1260-R-AR | 120V | 60W | 20W | 0.5A | 11.6V | 90°C OR 194°F | -20°C TO +50°C OR -4°F TO 122°F |
| EN-1275-RB-AR EN-1275-R-AR | 120V | 75W | 20W | 0.6A | 11.6V | 90°C OR 194°F | -20°C TO +50°C OR -4°F TO 122°F |
| EN-1260-RB2 EN-1260-R2 | 120V | 60W | 20W | 0.5A | 11.6V | 90°C OR 194°F | -20°C TO +50°C OR -4°F TO 122°F |
| EN-12100-RB-AR EN-12100-R-AR | 120V | 100W | 60W | 0.8A | 11.6V | 90°C OR 194°F | -20°C TO +50°C OR -4°F TO 122°F |
| EN-12150-RB-AR EN-12150-R-AR | 120V | 150W | 60W | 1.3A | 11.6V | 90°C OR 194°F | -20°C TO +50°C OR -4°F TO 122°F |
| EN-24150-RB-AR EN-24150-R-AR | 120V | 150W | 60W | 1.3A | 23.6V | 90°C OR 194°F | -20°C TO +50°C OR -4°F TO 122°F |
| EN-B12PY-AR | 120V | 250W | 100W | 2.0A | 11.5V | 90°C OR 194°F | -20°C TO +50°C OR -4°F TO 122°F |
| EN-B24PZ-AR | 120V | 300W | 100W | 2.5A | 23.6V | 90°C OR 194°F | -20°C TO +50°C OR -4°F TO 122°F |
| EN-1260-P-AR | 120V | 60W | 20W | 0.5A | 11.6V | 75 OR 167°F | -20°C TO +50°C OR -4°F TO 122°F |
| SST-60E | 120V | 60W | 20W | 0.5A | 11.6V | 90°C OR 194°F | -20°C TO +50°C OR -4°F TO 122°F |
| SST-150E | 120V | 150W | 60W | 1.25A | 12V | 90°C OR 194°F | -20°C TO +50°C OR -4°F TO 122°F |

In the model numbers of your EN series transformers, what does the “AR” signify?

The “AR” means auto reset. There are several important features:

- Short Circuit Protection:** In the event of an electrical short, the transformer will stop functioning. After the shorted condition is removed and power is re-applied, the transformer will continue normal operation with no adverse effect to its life span. Only WAC Electronic Transformers offer both normal and abnormal short circuit protection.
- Thermal Overload Protection:** The transformer will cease functioning in the event of a circuit overload condition. It will re-set once the condition is corrected.
- Soft start:** turning on a light switch applies a sudden surge of voltage to bulbs and transformers shortening the life of both. The “soft start” feature applies the voltage gradually. You’ll notice a brief delay on a cold start and virtually no delay on a warm start.
- 8 hours of guaranteed safe operation under the duress of a short circuit.**
- W.A.C. Lighting transformers are the smallest and most advanced electronic transformers in the industry.**