The Power of Illumination

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Electronic Plug-In Transformer

For Low Voltage Halogen Lamps

This electronic converter offers unmatched performance and reliability.

Smaller and lighter, more efficient and noiseless, compared to conventional transformers; a fireproof plug-in casing safely enclose each CV90027 electronic converter.

The CV90027 electronic converter, certified by CSA and NRTL, is the best offered in low voltage lighting applications.





Advantages

- ✓ Perfectly adapted for a total of 20 to 60 Watts halogen lamps ;
- ✓ Built-in radio interference filter and anticrossover circuit for increased reliability ;
- ✓ Actively protected against short-circuits on 12 Volts output, limited to 8 A and 100 W (Class 2);
- ✓ Manufactured with top-of-the line components, it is cooler and safer.
- ✓ The CV90027 electronic converter goes through critical tests to meet very high quality control standards.
- Our manufacturing facility uses the most sophisticated assembly processes currently available. Computerized automation techniques guarantee end-product similarity, quality, performance and reliability.



1-800-361-1400

General Specifications

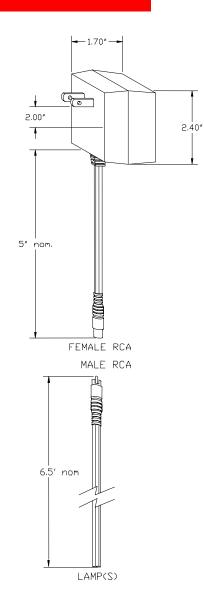


_	Input voltage :	120 VAC 60 Hz
_	Input current :	0.52 A
-	Output voltage :	11.6 V
_	Output power :	20 to 60 Watts
_	Short circuit protection :	YES
-	Class 2 :	YES
-	Power Factor :	>.93
-	RFI filter :	YES
-	THD :	< 20 %
-	Operating frequency :	> 20 KHz
-	Max. case temperature :	90°C

Warranty

2 years from delivery date for: Electronic Plug-In Transformer

Dimensions





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