



AMP® Low Voltage Transformers

AMP® Inline Power Converter

Product Description

The AMP® Inline Power Converter is designed for creating a low-voltage power source option in outdoor areas with existing line-voltage power. Designed for input voltage ranges of 100V-277V, this device simply wires into an existing power line and outputs 12V for low-voltage applications. The compact size and simple surface mounting make this converter ideal for applications where a low-profile option is preferred compared to a traditional low-voltage transformer (areas such as outdoor kitchens, decks, or docks). A licensed electrician is required for safe and proper installation.



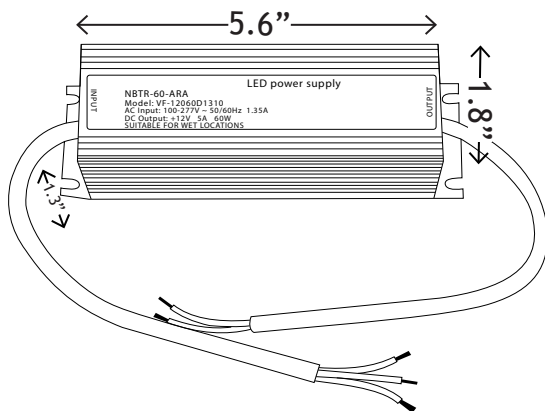
Specifications

- ▶ **Housing:** Aluminum Casing
- ▶ **Input Voltage:** 100-277V ~ 50/60Hz 1.35A
- ▶ **Output Voltage:** 12v DC 5A
- ▶ **Maximum Wattage:** 60w

Features & Benefits

- ▶ UL and cUL certified
- ▶ Class 2 Power Supply
- ▶ Ideal for very remote locations or locations where 120V power lines already exist
- ▶ 60W capacity
- ▶ Aluminum Casing that is suitable for wet locations
- ▶ Compact size is ideal for low profile applications

Dimensions



Warranty

5-Year Warranty

Certifications



Specifications subject to change without notice.