

## Fixture:

**Product Name:**  
**Model Number:**  
**Lamp:**  
**Input Voltage:**  
**Power Consumption:**  
**Dimensions:**

**Project:**  
**Location:**  
**From:**  
**Date:**  
**To:**

Approved



### PWE60NLF (Indoor)

60W DRY No Load Power Supply.

Must use ELV Dimmer to dim.

FCC line filtering for additional  
fixture protection.



## Specifications

**Input Voltage:** 120VAC / 60Hz

**Input Current:** 0.5A

**Output Voltage:** 12V AC

**Weight:** 80g

**Load Type:** LED Strips, LED Bulbs,  
Incandescent & Halogen Bulbs

**Power Factor (Min.):** 0.98

**Max. Case temperature (TC):** 90 °C

**UL1310, Class 2:** Yes

**Efficiency:** Higher than 85%

**Protection:** Input/ Output

**Storage:** -30 °C/ +90 °C

**Humidity:** 95% RH max

**IP Rating:** IP60

**Standard Dimming:** ELV Dimmable

**Special Dimming:** Dimming Loop (DL)

**Special Dimming:** 0-10V Dimming (D10)

**Warranty:** 1 Year Warranty

## Features

- No Load Technology, Optimized for Low Voltage LED & Halogen Bulbs
- No load technology; works with both Halogen and LED AC loads.
- Isolated output power per NEC and UL safety requirements.
- UL recognized, meets UL2108 requirements.
- Auto-reset, Short circuit, Overload and Thermal protection.
- Soft Start.
- Aluminum casing for optimal heat dissipation.
- Low profile, small form factor junction box mountable.



Input Voltage

Input Current

Output Voltage

Weight

Load Type

120V AC / 60Hz

0.5 A

12V AC

80g

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