



**SIRS-E<sup>®</sup> LED Power Supply  
96 Watts, US/EU plug**

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**LED Controller Power Supply, 12V, 96 Watts, USA/EU**

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Model: LED-PS12V-96W  
Input Power: 100-240V AC, 50/60Hz, USA & Europe  
Output Power: 12V, 8A, 96W max  
For use in LED applications.

## Summary

Thank you for choosing our LED-PS12V-96W Power Supply. This LED Power Supply provides a constant 12V DC output, with 8A output to provide 96W of total power. This LED Power Supply also has the capability of using 110V AC for US AC plugs, or 220V AC for European plugs. We also offer this power supply with both 2.5mm DC plug connector or bare wire leads options.

## Product Features

- Compatible with both US and European AC plugs.
- 8A output current, 96W max output.
- Available in bare wire leads for easy connection with DMX LED Controllers.
- Available in 2.5mm DC plug for easy connection with RF LED Controllers.

## Technical Specs

**Model:** LED-PS12V-96W

**Operating Input Voltage:** 100-240V AC

**Max Current Output:** 8A

**Max Voltage Output:** 12V DC

**Max Power Output:** 96W

**Ambient Temperature:** -20°C~60°C

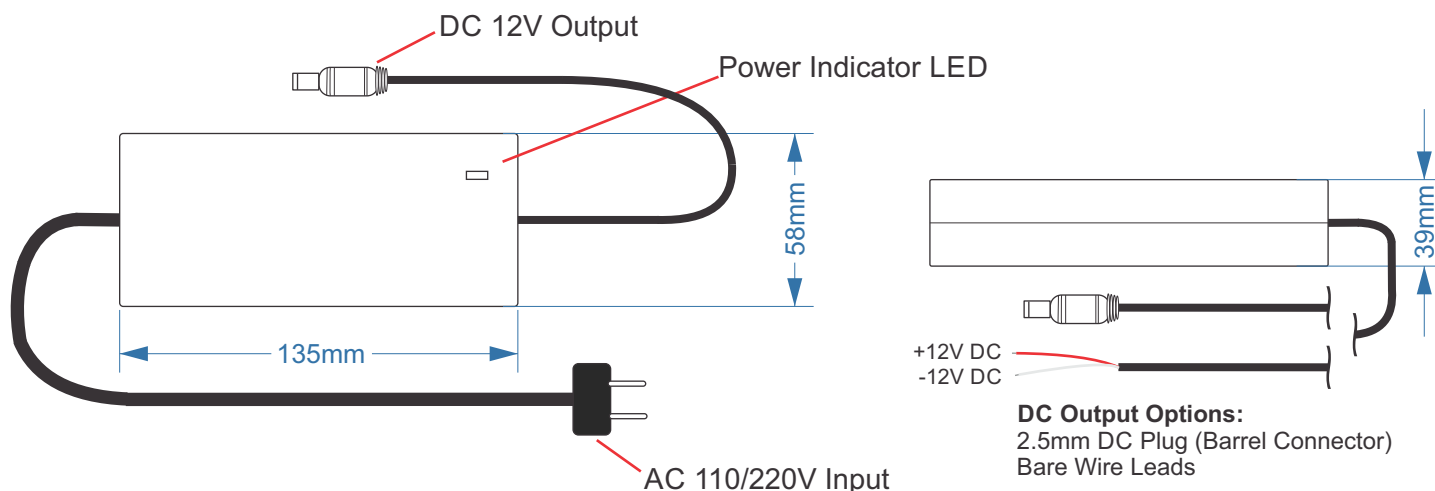
**IP Rating:** IP40 (Non-waterproof, keep dry at all times)

**Dimensions:** 135mm x 58mm x 39mm (5.31in x 2.28in x 1.53in)

**Warranty:** 1 year

**\*Note:** This LED Power Supply is rated IP40, non-waterproof; please keep dry at all times.

## Dimensions



\* We strongly recommend you hire a licensed electrician for any electrical connection and or installation.

Last Revised 09/02/2016