

# A fusion of Performance, Quality & Value. Eco Power Supplies.

*Designed to operate reliably at full rated power-  
No de-rating required!*

## 96W 24V CLASS 2 LED POWER SUPPLY



### No power de-rating required

Supports 100% 96W load across the entire operating temperature range. Light more LEDs with less power supplies, creating cost savings.



### High electrical efficiency

Enables low energy costs and cool operation in a small package. Features an 85°C maximum case temperature. High Power Factor.



DRV-24100-E

For more information, contact your France distributor or email us at [sales@sfeg.com](mailto:sales@sfeg.com)

# FRANCE

## LIGHTING SOLUTIONS

800.793.4793

[www.sfeg.com](http://www.sfeg.com)

2268 Fairview Blvd, Fairview, TN 37062

# Eco Power Supply DRV-24100-E Specifications



IP68



## Size

8.98" Long x 2.72" Wide x 1.57" Tall  
Including Baseplate, 2.5 lbs

## Ambient Operating Temperature

-30°C to 60°C

## Input

120/277VAC, 50/60Hz,  
1.20/.60 Amp Max

## Output

24VDC, 4 Amp, 96 Watt, Class 2  
No Minimum Loading Requirement

## Lead Length

10" RTJW Input and Output

## Environment

IP68, For Use in Dry or Damp locations

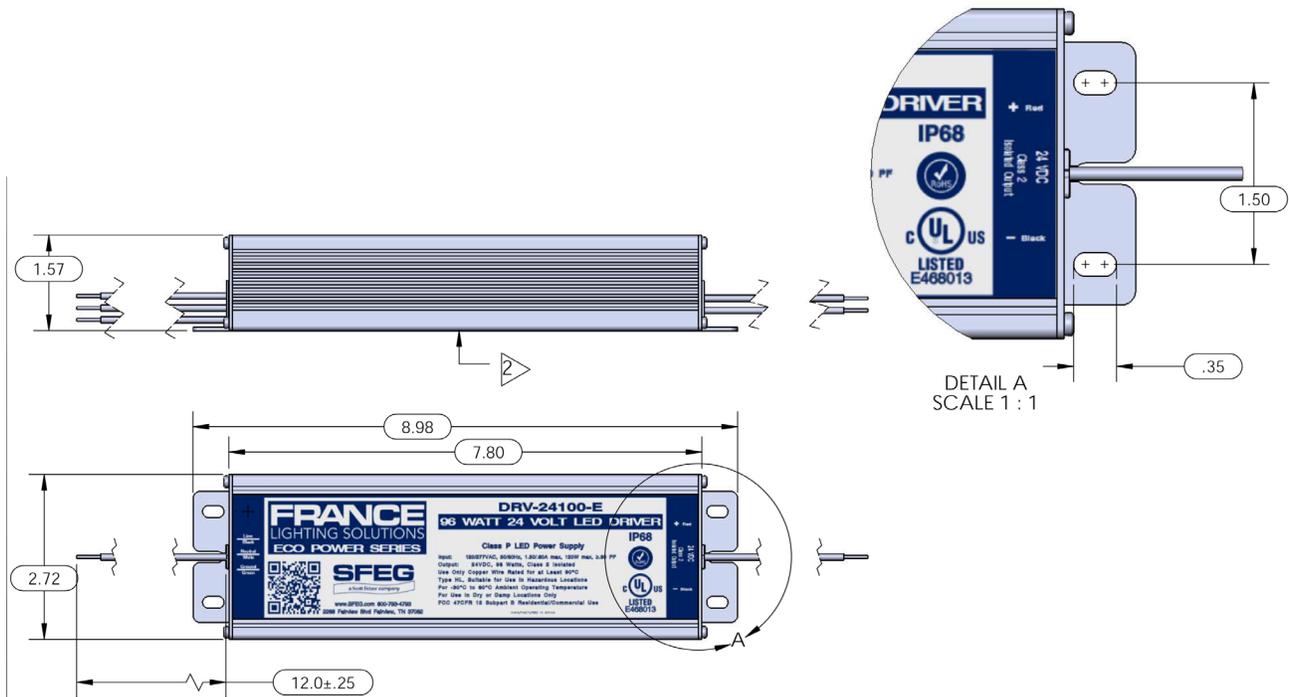
UL Listed Class P

FCC 47CFR 15 Subpart B Residential  
or Commercial Use

## Warranties

5 Year France LED Parts Warranty

1 Year Labor Warranty



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