

EVPS300 & EVPS320 POWER SUPPLY

SPECIFICATIONS FEATURES

AC input:

9 inch 18AWG leads, Line (Black), Neutral (White)

Input Voltage:

88~264VAC 47~63Hz; 124~370 VDC

Input AC Current:

4A/115V 2A/230V

Input Current Max: 0.70 A

DC output:

12VDC, 24VDC

Output Current: 0~24A

Output Power Max: 288W

Output Current Max: 4.0A

Max Allowable Case Temperature:

90°C

Weight: 1.5 lb

Warranty: 1 year



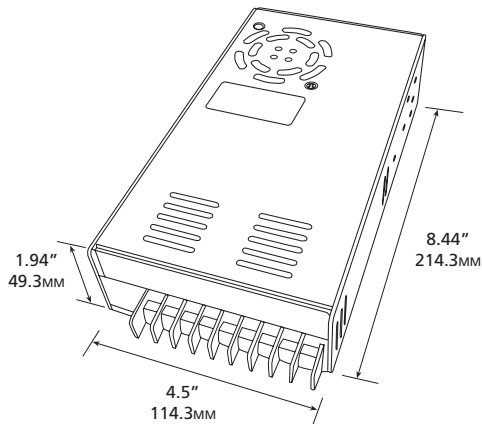
DESCRIPTION

Features

- UL Class 2
- Damp location rated
- Small, compact size
- Inherent short circuit protection
- Extreme low temperature performance (-40C)
- Tightly regulated output (1% line, 5% load)
- High power factor

Benefits

- Limited output voltage and current plus isolation for safe operation
- Suitable for use in self-contained signs and raceway
- Facilitates use in self-contained signs for the simplest and most economical final installation
- Added safety without any troublesome fuses
- Allows use in any outdoor application
- Consistent light output regardless of line and load levels
- Minimizes amperage draw to reduce the number of power feeds required
- Peace of mind for your sign from the industries most trusted component maker



ORDERING INFORMATION

MODEL

EVPS320 - 300W, **12VDC** POWER SUPPLY - ETL LISTED

EVPS300-24 - 300W, **24VDC** POWER SUPPLY - ETL LISTED