

24 Volt DC Power Supply

Description

- This power supply offer two 24V DC unregulated outputs.
- A 1 Amp and 3 Amp DC output is available at 24V DC
- It is suitable for 110V AC or 230V AC inputs
- Additional input taps are available to compensate for low or high input voltages
- Two LED's indicate if there is DC output available.

Specifications

Input voltage

- 230V AC
- 110V AC
- 0V AC
- -5% (11.5V) – compensate for low input voltage
- +5% (11.5V) – compensate for high input voltage
- Transformer frame ground connection
- Screw connector plug (6 way)

Output voltage 1

- 24V DC at full load
- 1 Amp output
- Fuse protected
- LED voltage indicator
- Screw connector plug (2 way)

Output voltage 2

- 24V DC at full load
- 3 Amp output
- Fuse protected
- LED voltage indicator
- Screw connector plug (2 way)

Construction

90 VA transformer frame with metal protective cover on top, protecting the PCB and components.
Base plate with four M6 slide on holes and slots for easy panel mounting.