



DIMENSION ARE IN MILLIMETERS (INCHES)

- Universal input switching supply.
- 24V regulated current.
- Runs on 110-220V DC.
- Excellent output short circuit protection.
- Efficiency: 75% typical, full load.

PS24

• Conventional DC jack connector.

PS24-TL

Tinned leads for use with power input terminal block.

General Specifictions

90 VAC to 264 VAC universal; AC input frequency: 47 Hz to 63 Hz Input power:

30 Watts Output power:

Over voltage protection: 150% max., non-latching Protection:

short circuit protected Overcurrent protection:

MTBF: Calculated MTBF is greater than 100,000

1) UL1950; 2) CSA 22.2, No. 950; 3) CSA 22.2, No. 234 Levels 3; 4) IEC 950; 5) TUV/CS (EN60950) Safety compliance:

Operating temperature range: 0 to 65 degrees centigrade

Part Number Designation

Standard Product SHIPPED NEXT DAY

Optional tinned leads

Part Number: PS24 -XX

TL