



Series: PMPS

# 12 and 24 VDC Enclosed Panel Mount Power Supplies

## FEATURES & BENEFITS

- Short Circuit and Overload Protection
- 12VDC & 24VDC Output Models
- Rugged Panel Mount Design
- CE/FCC/CCC Safety Compliance

## APPLACATIONS

- Radio Transmitters, Base Stations
- Process Controls, Instrumentation
- Telemetry & SCADA Equipment



## GENERAL SPECIFIACATIONS

- Input Voltage: 85-264VAC 50/60 Hz
- Enclosure: Metal Vented Case
- Wire Connection: Terminal Block
- Temperature Range: 14 to 104°F (-10 to 40°C)
- Ambient Humidity: 0-95% Non-condensing
- Dimension: 4.33 x 3.03 x 1.42" (110 x 77 x 36mm)

## DESCRIPTION

The SMPS Series of economical, rugged DC power supplies feature universal single-phase input and output voltages of 12 VDC and 24 VDC. These high-quality DC power supplies provide overload, overvoltage and short circuit protection. The panel mount vented metal frame design is perfect for any indoor application that requires a basic DC voltage power supply.



Model Number	PMPS-12V-2	PMPS-12V-3	PMPS-12V-5	PMPS-24V-2	PMPS-24V-3	PMPS-24V-5
Output Voltage:	12 VDC	12 VDC	12 VDC	24 VDC	24 VDC	24VDC
Output Current:	2A	3A	5A	2A	3A	5A

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Note: Continued product improvements make specifications subject to change without notice. Check www.imagineinstruments.com for the latest product information and updates

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