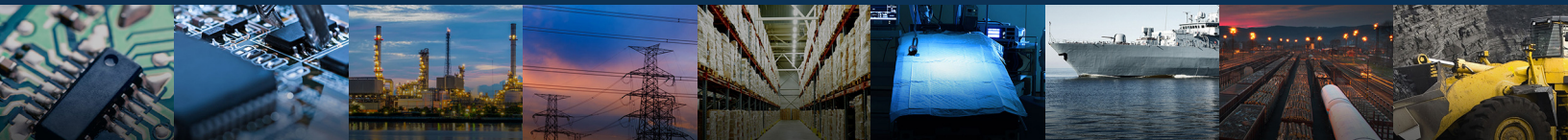




Wall Industries, Inc.



Open Frame Power Supplies

Since 1960, Wall Industries has been a leading provider of high-performance open frame power supplies. We offer a wide range of open frame power supplies, with output power available from 11W to 500W. Models are available across many different industries including industrial, medical, and robotics.

Depending on the series, we also have different options available like case, fans, conformal coating, and connectors. Other features include high efficiency, high isolation, PFC function, and remote ON/OFF. Safety standards range from IEC62368, UL62368, EN62368, UL60950-1, IEC60950-1, EN 60950-1, IEC60601-1, ES60601-1, and EN60601-1 depending on the series. We can also custom make an open frame supply to meet your exact specifications.

If you have obsolete or discontinued products in the field, need a modified or custom power solution for a new system, or want design and development assistance, give us a call at (888) 597-9255. We can't wait to power your success.

OPEN FRAME FEATURES

- 11 to 500 Watts
- Open Frame with Enclosed, Chassis Mount, and DIN Rail Options
- Various Fans, Conformal Coating, and Connector Options Available Depending on Series
- Single, Dual, Triple, Quad, and Multiple Output Models
- Open Frame Available for Level VI, Industrial, Robotics, and Medical Industries
- Features of some series include high efficiency, high isolation, PFC function, remote ON/OFF, and short circuit protection

THE WALL DIFFERENCE

- Performance
- Reliability
- Delivery
- Value

PSMHBU32 SERIES

- Input Voltage Range of 80~275VDC
- 20~30 Watts of Output Power
- Single Outputs 5~40 Watts
- Medical Approved
- IEC60601-1 Edition 3.1, ES60601-1:2005 (R2012), CSAC22.2 No. 60601-1:14, and EN60601-1: 2006/A1:2013 Safety Approvals



PSTAD100 SERIES

- Input Voltage Range of 85~264VDC
- Open Frame, U-Chassis, Enclosed, and DIN Rail Package
- 12~48VDC Outputs
- Built-In EMI Filter
- RoHS II & REACH Compliant
- 3000VAC Isolation

PSSBU60 SERIES

- Input Voltage Range of 90~264VAC
- Compact 5" x 3" x 1.09" Package
- Single through Multiple Output Models up to 48VDC
- Class I Insulation
- 4242VDC Isolation



PSMQF500 SERIES

- 500 Watts of Output Power
- Open Frame, U-Chassis, or Enclosed with Top Fan
- PFC Function
- Paralleling Operation
- UL/IEC/EN 60601 3.1 Edition & UL/IEC/EN 60950 AM2 Approvals