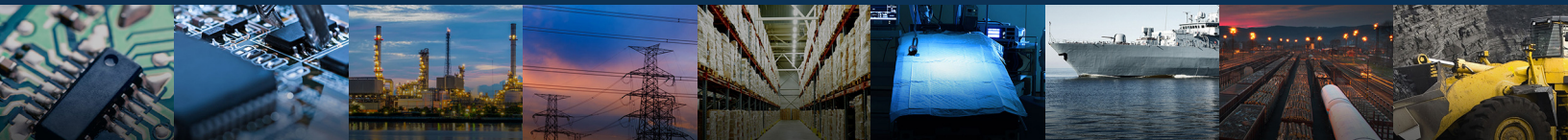




Wall Industries, Inc.



AC/DC Desktop Supplies

Since 1960, Wall Industries has been a leading provider of high-performance AC/DC desktop supplies. We offer a wide range of desktop power supplies, with output power available from 10.8W to 310W. Models are available in several sizes and with several AC inlets and output connectors.

Depending on the series, we have IEC-320-C16, IEC-320-C8, IEC-320-C6, and IEC-320-C14 AC inlets available. We also have several output connector options for our desktop supplies. Our desktop models can be used in a number of applications across many different industries including medical, military, and industrial. Safety standards range from UL 60950-1, EN 60950-1, IEC 60950-1, UL 60601-1, ES 60601-1, and UL 62368-1 depending on the model. We can also custom make a desktop 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.

AC/DC DESKTOP FEATURES

- 10.8 to 310 Watts
- IEC-320-C16, IEC-320-C8, IEC-320-C6, and IEC-320-C14 AC Inlets
- Several Optional Cords Available
- Single, Dual, and Triple Outputs
- Series Available for Medical, Military, and Industrial Industries
- Several Series Meet New UL62368-1 Safety Approvals
- Level VI Compliant
- Wide Temperature Models

THE WALL DIFFERENCE

- Performance
- Reliability
- Delivery
- Value

DTIPU16 SERIES

- Input Voltage Range of 80~275VDC
- 12~15 Watts
- 3~48VDC Outputs
- UL/cUL (UL60950-1: 2nd Edition) and TUV/GS (EN 60950-1: 2nd Edition) Safety Approvals



DTGPN25 SERIES

- Input Voltage Range of 100~240VDC
- 28.1~37.77 Watts
- US or EU Plugs Available
- IEC-320-C14, IEC-320-C8, and IEC-320-C6 AC Input Inlets
- Level VI

DTMPU51 SERIES

- Input Voltage Range of 90~264VAC
- 26.5~50 Watts
- Single, Dual, and Triple Outputs
- Input to Output: 2MOPP
- IEC-320-C14 AC Inlet



FLEX SERIES

- 12~48VDC Outputs
- 270 Watts
- Rated for Military Applications
- Active PFC
- Low Total Harmonic Distortion (THD)