VERICOM
The Future Of Technology - Today.

VGC™ 12VDC Power Supply Wall 100-240 VAC

Features & Benefits

- Compact size
- Low power consumption
- Meets the U.S. Department of Energy standards for Level VI efficiency
- Suitable for use in the United States

Standards Compliance

- c(UL)us Listed
- RoHS Compliant
- FCC
- Efficiency VI Standard

Applications

Vericom power adapters are designed to work with a variety of electronic devices, including modems, converters, eMTA, gateways, routers and set-top boxes.

Description / Specifications

Our power adapters are designed to meet a number of critical parameters, including those for input voltage, output voltage, output power, output connector size and for specific types of adapter use. These adapters are UL Listed, and are tested for performance and reliability. Our adapters are designed to meet the specific requirements of the devices being powered, are output short-circuit protected and are built for maximum longevity.

Ordering Information

Description	Output Voltage	Input Voltage
Power Supply - Wall	12 VDC	100-240 VAC
Pin Size	**Output Current**	**Item Number**
2.5 ID / 5.5 OD	1.0 Amps	XPSAD-04837
MLX Connector	1.25 Amps	XPSAD-11335
2.1 ID / 5.5 OD	1.5 Amps	XPSAD-04838
2.5 ID / 5.5 OD	1.5 Amps	XPSAD-05542
3.0 ID / 6.5 OD	1.5 Amps	XPSAD-05543
2.1 ID / 5.5 OD	2.0 Amps	XPSAD-04840
2.5 ID / 5.5 OD	2.0 Amps	XPSAD-11331
2.1 ID / 5.5 OD	2.5 Amps	XPSAD-05544
2.5 ID / 5.5 OD	2.5 Amps	XPSAD-04842
1.3 ID / 3.8 OD	3.0 Amps	XPSAD-05545
2.1 ID / 5.5 OD	3.0 Amps	XPSAD-05546
2.5 ID / 5.5 OD	3.0 Amps	XPSAD-05110
2.1 ID / 5.5 OD	3.5 Amps	XPSAD-05303
2.5 ID / 5.5 OD	3.5 Amps	XPSAD-11393
2.1 ID / 5.5 OD	4.0 Amps	XPSAD-05331
2.5 ID / 5.5 OD	4.0 Amps	XPSAD-11394

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