Data Specs

25W 5V~5A AC-DC Power Adapter

General purpose 25W AC-DC external desktop power supplies with low profile insulated enclosure. Wide AC input range with high average efficiency of 87% and a low offload power consumption of <0.5W. Typical applications for these AC-DC external desktop power supplies include portable equipment, industrial computing, LED Lighting and battery charger supply.

SKU: PSU1032

Specifications:

- Input Voltage Range: 100~240 VAC/1.7A/50~60Hz.
- Output Voltage Rating: 5Vdc.
- Output Current Range: 5A.
- Rated Output Power: 25W.
- Input Connector: 2-Pin.
- Output Connection Type: Ø5.5mm/ Ø 2.1mm.
- Ripple & Noise Figure: 100mV.
- Line Regulation Range: ±5%.
- Load Regulation Range: ±5%.
- Cable Length: 90cm.
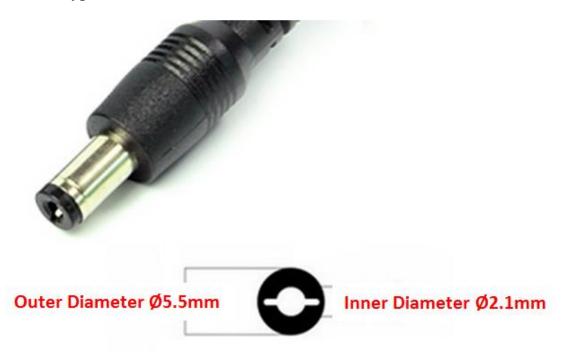- Overall Size (LxWxH): 132x58x31mm.
- Weight: 0.310Kg.

Connector Type:

Power Input Connector:

2-Pin input supply connector.

Output Cable Type:

Outer Diameter Ø5.5mm   Inner Diameter Ø2.1mm

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