

PD-30-12

Switching Power Supply

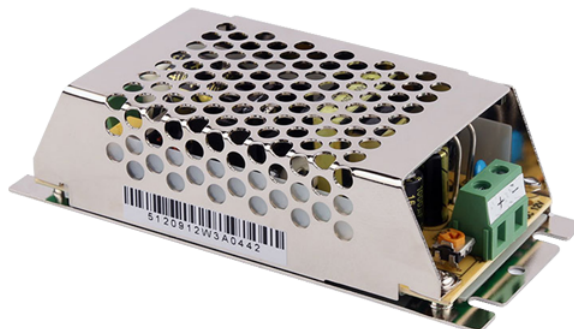
Input AC 100~240 V

DC Output 12 V / 2,5 A (30W)

Adjustable output 11,4~12,6 V

Protected against surges

and current peaks



AC/DC switchable power supply. Precise voltage stabilization. Grid casing for better heat dissipation.

Its input is connected directly to the alternating current (AC 100~240 V) and provides continuous DC power 12 V 2,5 A. It has an output. The voltage can be adjusted manually in a range between 11,4 V ~ 12,6 V.

It has protection systems against short circuit, overvoltage and current peaks to ensure a problemless performance of the installation.

Specifications

Input voltage	AC 100~240 V
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Input frequency	47~63 Hz
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Output Voltage	DC 12 V (typically)
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Output voltage range	Adjustable 11,4 V ~ 12,6 V
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Output power	30W
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Output current	2,5 A
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Working temperature	-10° C ~ +45° C
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Dimensions	115 x 50 x 30 mm
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Weight	220 g
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