


15W Series Wall Mount Switching Power Supply

SWPP-XXXXYYYY-Z



Input Connector

US, Euro, UK, Aus input plug

Model	Input	Output
<p>SWPP Series</p>  <p>Efficiency level V regulations</p>	AC90V~264V	3V/0.2A-2.4A
		5V/0.2A-2.2A
		7.5V/0.2A-2.0A
		8V/0.2A-1.8A
		9V/0.2A-1.5A
		10V/0.2A-1.5A
		12V/0.2A-1.25A
		14.5V/0.2A-1.1A
		15V/0.2A-1.0A
		16V/0.2A-0.8A
		17V/0.2A-0.8A
		18V/0.2A-0.8A
		19V/0.2A-0.7A
		20V/0.2A-0.7A
24V/0.2A~0.5A		

Safety

UL/CUL, GS, CE, CB, FCC

Input /Output Specification

ITEM	SPECIFICATION	MIN	TYP.	MAX
Input Voltage	Single Phase (Unit: VAC)	100		240
Input Voltage Range	Single Phase (Unit: VAC)	90		264
Input Frequency	Single Phase (Unit: Hz)	47	50/60	63

Input Current	Typical Input Voltage & Output at Full			350mA
Ac Inrush Current	Typical Input Voltage & Output at Full			30A
Efficiency	Typical Input Voltage & Output at Full	74%		
Output Power	5W			
Output Voltage	5V~24V			
Over Voltage Protection	120%min			
Over Current Protection	120%min			
Short Protection	Auto Recovery			
Load Regulation	±5%			

General Specification				
Operating Temp	0°C~40°C			
Storage Temp	-20°~85°C			
Operating Relative Humid	5~95%RH			
WithStanding Voltage	AC 3000V(Min), 5mA(Max)			
Insulation Resistance	DC 500V 100MΩ(Min)			

General Specification

The image contains several technical drawings of a power adapter. At the top left is a side view of the adapter with dimensions: a width of 74.5 ± 0.5 and a height of 29.5 ± 0.5 . To the right is a top-down view of the two-prong AC input plug. Below these is a detailed side view of the entire adapter with a cable, showing dimensions D (total length), B (input plug length), and C (input plug diameter). A circular detail view of the input plug is also shown with dimensions B and D .

Other types of input plug are also available

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