

Features

- Compliant to DoE 2016 (Level VI)
- Available with different output cables and jacks
- No Load Power Consumption < 0.1 W
- Input Protection
- 1 Year Warranty



Marks / Approvals



Specifications

Product similar to photo, variations possible, different DC output cables and jacks available

	MODEL	Voltage	Min. Load	Max. Load	Max. Power
	SAW 06D-050-0500GD	5 V	0.00 A	500 mA	2.5 W
	SAW 06D-050-1000GD	5 V	0.00 A	1000 mA	5.0 W
	SAW 06D-050-1200GD SAW 06D-050-1200GB	5 V	0.00 A	1200 mA	6.0 W
	SAW 06D-090-0500GD	9 V	0.00 A	500 mA	4.5 W
	SAW 06D-120-0500GD	12 V	0.00 A	500 mA	6.0 W
	SAW 06D-240-0250GD	24 V	0.00 A	250 mA	6.0 W
INPUT	Voltage	AC 90 V – 264 V			
	Frequency	47 Hz - 63 Hz			
	Current	1.2 A max.			
	Inrush Current	40 A max.			
OUTPUT	Short Circuit Protection	2 A Inner Current Fuse			
	Over-Current Protection	Automatic Recovery			
	Ripple & Noise	100 mV p-p max.			
	Turn On Time	Max. 3 s			
	Line Regulation	1 % max.			
OTHERS	Cooling	Convection			
	Efficiency	DoE Level VI			
	Temperature Coefficient	0.05 % / °C			
	Insulation Resistance	50 MΩ Primary – Secondary			
	Leakage Current	0.25 mA max.			
ENVIRONMENT	Temperature	Operating: 0 °C – 40 °C / Storage: -20 °C – 80 °C			
	Humidity	5 % RH – 95 % RH			
Safety	CE / GS / CB / RCM				
Case Dimensions	42 mm × 39 mm × 24 mm				

