

Summary

- > Single output: power 250W
- > Input voltage: 90~132VAC/180~264VAC by switch



General Specification

215×115×50mm

Specification	Model	S-250-12	S-250-15	S-250-24	S-250-48
DC output voltage, current		12V 0~20A	15V 0~16A	24V 0~10A	48V 0~5A
Wave and noise		150mVp-p	150mVp-p	150mVp-p	240mVp-p
Inlet wire stability		±1%	±1%	±1%	±1%
Load stability		±1%	±1%	±1%	±1%
Efficiency		79%	79%	81%	84%
Adjustable range for DC voltage		±10%	±10%	±10%	±10%
Input voltage range		90~132VAC/180~264VAC by switch 254~370VDC 47~63Hz			
Impact current		Cold start current 25A/115VAC 50A/230VAC			
Overload protection		105%~135% cut off the output, automatic recovery			
Over voltage protection		115%~150% shut down O/P voltage, re-power on to recover			
Setup, rise, hold up time		200ms, 50ms, 16ms/230VAC at full load			
Withstand voltage		I/P-O/P: 1.5kV I/P-FG:1.5kV O/P-FG: 0.5kV 1minute			
Isolation resistance		I/P-O/P I/P-FG O/P-FG: 500VDC / 100MΩ			
Working temperature		-10℃~+50℃			
Dimension		215×115×50mm			
Weight		0.9kg			
Packing		45.5×31.5×26CM/20PCS/18kg			

Overall dimension(mm)

接线位置

- 端口 8,9 : 交流输入
- 端口 7 : 接地
- 端口 4,5,6 : 直流输出-V
- 端口 1,2,3 : 直流输出+V

Terminal Pin No.Assignment

- Pin 8,9 : AC input
- Pin 7 : GND
- Pin 4,5,6 : DC output-V
- Pin 1,2,3 : DC output+V

