



AA-12V75WDO28

Model Specification	SU-PS-75-5	SU-PS-75-12	SU-PS-75-24
DC output voltage	5V	12V	24V
Output voltage range (Note:2)	±1%	±1%	±1%
Rated output current	15A	6.3A	3.2A
Output current range	0-15A	0-6.3A	0-3.2A
Wave and noise(Note:3)	70mvp-p	100mvp-p	100mvp-p
Inlet stability(Note:4)	±0.5%	±0.5%	±0.5%
Load stability(Note:5)	±0.5%	±0.5%	±0.5%
DC output power	60w	63w	63w
Efficiency	80%	85%	83%
Adjustable range for DC voltage	4.5~5.5v	10.5~13.2v	21.5~27v
AC input voltage range	85~132VAC/176-264VAC selected by switch 47~63Hz;248~370VDC		
Input current	1.6A/115V/ 0.8A/230V		
AC Inrush current	20A/115V 40A /230V		
Leakage current	<3.5mA/240VAC		
Overload protection	105%~150% Type:pulsing hiccup shutdown Reset:auto recovery		
Over-voltage protection	115%~135% Type:pulsing hiccup shutdown Reset:auto recovery		
High-temperature protection	>=80°C~85°C, Cut off output(5~15V)~(24~48V)		
Temperature coefficient	±0.03%/°C(0~50°C)		
Setup,rise,hold up time	200ms,100ms,20ms		
Working temperature and humidity	-10°C~+60°C (Refer to output derating curve) ,20%~90%RH		
Strore temperature and humidity	-20°C~+85°C, 10%~95%RH		
Overall dimension	130×58×30mm		
Safety standards	Design refer to UL 1950		
EMC standards	Desgn refer to FCC Part15J classA		

