

Switching power supply 36V 10A360W parameters				
Input specification	Input voltage		AC95-165/195-250V	
	Incoming frequency		47-63Hz	
	Input surge		Cold state: 20A@120VAC 40A@230VAC	
Output specifications	Adjustable range of output voltage		±10%	
	Start time		1S (230V input, Io=100%)	
	Retention time		20mS (230V input, Io = 100%)	
	Voltage regulation		(Full load) 0.5%	
Defensive function	Overload protection		Rated power of 105% to 150% automatically restored	
	Overvoltage crow-bar		105%---150% of rated voltage	
Insulation strength	Input-output		1500VAC/1min	
	Input-ground		1500VAC/1min	
	Output-ground		500VAC/1min	
Safety standards	Complies with GB4943, UL60950-1, EN60950-1			
EMC standard	Complies with GB9254, EN55022 class A EN61347-2-13:2008			
Environment	Working temperature		-20 ~60 /20%-90%RH (no frost)	
	Storage temperature		-40 ~85 /10%-95%RH (no frost)	
	Above sea level		≦2000M	
Structure	Size (mm)		215*115*50MM	
Heat dissipation method	Cooling form		The fan is hot	
Weight	0.634KG/PCS			
Product model list				
Product model	Output specifications		Ripple, noise	Productiveness
S-360-36	36V	10A	100mV	90%