

250W

Waterproof LED Power Supply

Specification:

1.IP67 The design is suitable for indoor and outdoor installation.

2.Protection: short

circuit/overload/overtemperature.

3.Air convection heat dissipation

4.100% Load aging test

5.Suitable for outdoor underwater LED lighting

6.Passed CE, ROHS certification

7.3 years warranty

IP67 CE RoHS

model		JJXW12V250W	
Output	DC Voltage	12V	
	Rated current	10.4A	
	Current range	0-10.4A	
	Rated power	250W	
	Ripple and noise	150mV	
	Voltage tolerance	±2%	
	Start up time	80ms/220VAC	
	Retention time	60ms/220VAC	
	Input	Voltage range	170~250VAC
		Frequency range	50~60HZ
Power factor		PF>0.5/220VAC	
Transfer efficiency		84%	
AC current		1.6A/220VAC	
Impulse current		cold boot 50A/220V	
Protection		Short circuit	Protection mode: automatic recovery after deletion
	Overdrive	110~140% Hiccup mode, automatic recovery	
	Over-temperature	Protection mode: close the output voltage and restart.	
Environment	Working temperature	-30~+50°C	
	Working humidity	20~99% RH No condensation (water proof)	
	Store temperature and humidity	-40~+80°C, 10~99%RH	
EMC	Standard of Security	CE Mark(LVD) IP67	
	Withstand voltage	I/P-O/P:1.5KVAC I/P-GND:1.5KVAC	
	EMC Test	EN:55015;EN61547:1995+A1:2000, EN61000-3-2:2006 EN61000-3-3:1995+A2:2005; EN61347-1:2001; EN61347-2-13:2006	

Size 255*64*45mm

Weight 1.3KG

审核/日期:

批准/日期: