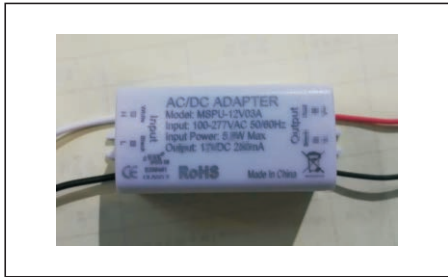


3.6W Dual output switching power supply,MSPU-12V03A



■Features:

- Constant voltage power supply.
- Protection category: Short circuit
- Type of cooling: natural air cooling
- PC shell material
- Drive mode: Constant pressure, isolated
- Suitable for LED controller power supply
- 100% full load aging test
- Power potting flame retardant thermal silica gel

■ Certification: UL、CE、RoHs

Specification:

NO	Model	Output Voltage	Output Current	Input Typical Power	Constant Current Tolerance	Power factor		Efficiency
						120V	277V	
1	MSPU-12V	11.4~12.6V	0~250mA	5~5.5W	±5.%	0.56	0.46	≥61%

Electrical Specification Features:

- 1、 Input Voltage Range: 100~277VAC; Frequency: 50 / 60HZ;
- 2、 Maximum input current: 100mA;
- 3、 Inrush Current: <20A (25° C、 230V、 Cold Start) ;
- 4、 Efficiency: 61% (typical value at full load) ;
- 5、 Max Input Power: 5.5W;
- 6、 Max Output Power: 3.6W;
- 7、 Constant Voltage accuracy: ±5%;
- 8、 Load Regulation: ±3%;
- 9 、 Short Circuit Protection : recovers automatically after short circuit condition is removed;

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Environmental:

protection	Output short circuit	0.6W
Environm ental	Working Humidity	0~80% RH
	Storage Temp., Humidity	-40~+80℃ , 10~95%RH
	Max. Case Temperature	Tc:90 ℃
Safety and EMC	Safety Standard	UL8750
	Withstand Voltage	I/P-O/P:3.75KVAC
	EMC	Test Standard Used: FCC Rules and Regulations Part 15 Subpart B Class B2012: ANSI C63.4:2009
	Dimension	67*26.7*23mm(L*W*H)
Remark	1、 Accuracy: Including setting tolerance, line regulation. 2、 Input line: Black is L 、 White is L。 3、 Output line: Black is V-、 Red is V+。	

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