

part of Stadium Group Plc.



24W Plugtop Power Supply

Features:

- Universal / Full range AC input
- Protections: Short Circuit, Over Current, Over Voltage, Turn On Delay
- Level VI ErP/EuP efficiency compliant
- MTBF >100,000 hours
- Fitted with 2.1 C+VE DC Jack Plug
- · Small & Compact UK Plug design
- 1 Year Warranty







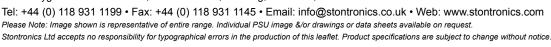
Output Characteristics		
Part Number	T6159ST	
Voltage	12V	
Current Max.	2A	
Current Min.	0A	
Power (watts)	24W	
Line Regulation	+/- 2%	
Ripple Voltage	300mV p-p MAX	
Protections	Over Current Protection, Short Circuit Protection, Over Voltage Protection,	
Case Size (See below) mm	73.5(L)mm x 49.9(W)mm x 87.7(H)mm	
Weight (approx.)	156g	
DC Cord	1.5m	

Input Characteristics	
Rated Input Voltage	100-240Vac
Full Input Voltage Range	90-264Vac
Rated Frequency	50-60Hz
Full Frequency Range	47-63Hz
Efficiency (min.)	86.8%
Input Current (RMS Max.)	0.8A Max
Inrush Current at full load (25 ° C)	115 VAC, 60Hz INPUT , 230 VAC, 50Hz INPUT , No damage shall occur
Leakage Current	0.25mA maximum, at nominal AC input voltage and frequency
AC Plug's	UK

Safety, Mechanical and Other Characteristics		
Hi-Pot Specification	Primary To Secondary: 3000VAC 10mA 1minute or 4242VDC 10mA 1minute	
Operating Temperature	0 To 40 ° C	
Storage Temperature	-25 To 55 °C	
Operating Humidity	10 ~ 90%	
Storage Humidity	5 ~ 95%	
MTBF	100000 operating hours minimum	

Stontronics Ltd

Chancerygate Business Centre, Cradock Road, Reading, Berkshire, RG2 0AH.





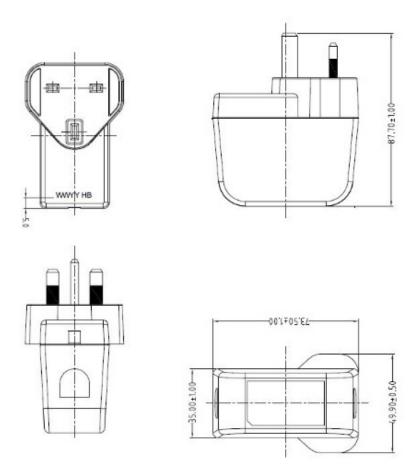


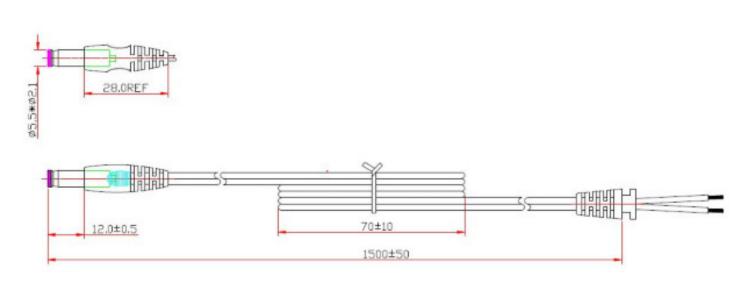


THE POWER TO SUPPLY

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Drawings:





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