

Features:

- * Universal AC Input 90—264Vac
- * Low ripple & noise
- * No minimum load requirement
- * 100% burn in test
- * 1 year warranty
- * Safety: UL, cUL, TUV/GS, CB, CSA, CE,



SPECIFICATION:

MODEL NO.	DSA-0151D-05	DSA-0151D-06	DSA-0151D-12	RDSA-0151D-12			
PART NO.	S2230ST	T3071ST	T2456ST	T3627ST			
OUTPUT:							
Voltage	5V	6V	12V	12V			
Current (Max)	2.4A		1.5A	1.5A			
Current (Min)	0A						
Line Regulation	+/-2%						
Load Regulation	+/-5%						
Over Voltage Protection			19.5Vdc Max	19.5Vdc Max			
Short Circuit Protection	5A Max With Auto Recovery						
Ripple Voltage (L-F)	50mV P-P		120mV P-P	120mV P-P			
O/P Connector (1.8M Jack Lead)	2.1x5.5x12mm Centre +VE			2.1x5.5x12mm Centre +VE R/A			
SAFETY:							
Hi Pot Test I/P-O/P	1500Vac or 2121Vdc						
Insulation I/P-O/P							
TEMPERATURE:							
Operating	0 to 40°C						
Storage	-40 to 70°C						
HUMIDITY:							
Operating	10 to 90% Non Condensing						
Storage	5 to 95% Non Condensing						
INPUT:							
Voltage	90 to 264Vac						
Frequency	47 to 63Hz						
Current RMS (Max)	0.4A						
Inrush Current	30/50A						
Leakage Current	0.75mA						
Efficiency (Min)	60%		65%	65%			
MTBF	50K Hours						
Safety	EN 60950-1, UL 60950-1, CAN/CSA-C22.2 No. 950-95 & No. 234-M90						
Additional Safety							
EMI	EN 55022, EN 61000-3-2, EN 61000-3-3						
EMC	EN 55024 (IEC 61000-4-2, IEC 61000-4-11) IEC 61000-4-3, IEC 61000-4-4, IEC 61000-4-5, IEC 61000-4-6, IEC 61000-4-8,						

Dimensions:

Weight: 200g Approx.

WWW.WEEK
YY:YEAR
HB: FOR ROHS PRODUCT

