



## DSA-151A-XX 15 Watt Series

- Universal AC Input 90—264Vac
- Low ripple & noise
- No minimum load requirement
- 100% burn in test
- 1 year warranty
- Safety: CE
- Wall Mountable Flanged Case

### Safety Certifications



### Electrical Specifications

Information	Model No.	DSA-0151A-05	DSA-0151A-06	DSA-0151A-07	DSA-0151A-09	DSA-0151A-12	DSA-0151A-15	DSA-0151F-18	DSA-0151F-24
Part No.	S2200ST	S2104ST	S2105ST	SS2106ST	S2107ST	S2108ST	S2109ST	S2110ST	

Output	Voltage	5V	6V	7.5V	9V	12V	15V	18V	24V
Current (Max)		2.4A	2.0A	1.8A	1.5A	1.25A	1.0A	1.0A	0.75Amp
Current (Min)		0A							
Line Regulation		± 2%							
O/P Regulation		± 5%							
Over Voltage Protection		8.0Vdc Max	9.6Vdc Max	13.5Vdc Max	15.0Vdc Max	19.5Vdc Max	23.4Vdc Max	35 Vdc Max	35 Vdc Max
Over Current Protection		4.8A Max With Auto Recovery	4.0A Max With Auto Recovery	3.6A Max With Auto Recovery	3.0A Max With Auto Recovery	2.5A Max With Auto Recovery	2.0A Max With Auto Recovery	5 W Max with auto-recovery	5 W Max with auto-recovery
Ripple & Noise		120mV p-p	120mV p-p	120mV p-p	120mV p-p	120mV p-p	150mV p-p	150mV p-p	150mV p-p
O/P Connector		1.8M Jack Lead with Multichoice 7 Pack							

Environment	Operating Temperature	0 to 40°C
	Storage Temperature	-20 to 60°C
	Operating Humidity	20% - 85% Non Condensing
	Storage Humidity	5 - 95% Non Condensing

Input	Voltage	90Vac - 264Vac
	Frequency	50-60Hz
	Current RMS (Max)	400mA
	In-rush Current	Not Specified
	Leakage Current	0.25A

Other	Efficiency	65%
	MTBF	50000 hours
	Dimensions	See Diagram Below

Safety & EMC	Hi Pot Test I/P-O/P	3KVAC or 4242VDC
	Insulation I/P-O/P	Not Specified
	Certification	Safety : EN 60950-1 EMI : EN 55022 EMC : EN 5082-1, EN 61000-3-2, EN 61000-3-3



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Additional Information

