

Country of Origin : China
 Operating Temperature : 0 ~ 40° C
 Dimension : 103 x 52.5 x 34.5 mm
 Approvals / Marks : c-UL, TÜV, CE, CB, PSE



IEC320-C6 (T3)

IEC320-C8 (T2)

Features:

Universal range 90~264VAC / 47~63Hz
 Overload, Over Voltage & Short Circuit protection
 1 year warranty
 Available with IEC320-C8 (T2) or IEC320-C6 (T3) inlet

Specification:

		OUTPUT						
	MODEL	Voltage	min. Load	max. Load	Tolerance	Ripple & N.	Efficiency	Max. Power
OUTPUT	SYS1148-1224 T2/T3	24V	0A	0.5A	±5%		70% min.	12W
	SYS1148-2005 T2/T3	5V	0A	4A	±5%		70% min.	20W
	SYS1148-2309 T2/T3	9V	0A	2.56A	±5%		70% min.	23W
	SYS1148-2412 T2/T3	12V	0A	2A	±5%		70% min.	24W
	SYS1148-2424 T2/T3	24V	0A	1A	±5%		70% min.	24W
	SYS1148-2506 T2/T3	6V	0A	4.17A	±5%		70% min.	25W
	SYS1148-2709 T2/T3	9V	0A	3A	±5%		70% min.	27W
	SYS1148-3012 T2/T3	12V	0A	2.5A	±5%		70% min.	30W
	SYS1148-3015 T2/T3	15V	0A	2A	±5%		70% min.	30W
	SYS1148-3016 T2/T3	16V	0A	1.88A	±5%		70% min.	30W
	SYS1148-3018 T2/T3	18V	0A	1.67A	±5%		70% min.	30W
	SYS1148-3019 T2/T3	19V	0A	1.58A	±5%		70% min.	30W
	SYS1148-3020 T2/T3	20V	0A	1.5A	±5%		70% min.	30W
	SYS1148-3024 T2/T3	24V	0A	1.25A	±5%		70% min.	30W
INPUT	Voltage	90 ~ 264VAC						
	Frequency	47 ~ 63Hz						
	Current (max)	0.5A						
	Leakage Current							
	Surge Current							
PROTECTION	Overload	Yes						
	Over Voltage	Yes						
	Short Circuit	Yes , Output to Ground, Auto recovery when fault has been removed						
	No Load Operation	Yes , to protect the power supply and system from damage						
OTHERS	Setup time							
	Holdup time	10ms @ AC nominal Input and Output full load						
	Cooling	Free air convection						
Environment	Temperature	Operating: 0 ~ 40°C / Storage: -20 ~ 85°C						
	Humidity	Operating: 8% ~ 90% RH / Storage: 5% ~ 95% RH						
Connection	Output	Cable: 180cm (6ft.)						
	Input	IEC320-C8 or IEC320-C6 socket						
MTBF	> 35K hours							
SAFETY	c-UL / TÜV / CE / CB / PSE							
EMC	EMI							
	EMS							
WEIGHT	N.W.: 0.15 kg							