



EN: This Datasheet/Document is presented by the manufacturer.

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Country of Origin : China
 Operating Temperature : 0 ÷ 40[°C]
 Dimension : 93.5(L)x46.0(W)x36.2(H) [mm]
 Certified AC Plugs EU, UK, USA/Japan, Aus, Korea
 Approvals / Marks :



Features:

Wall-mount Adapter with Exchangeable AC Plugs
 Wide range Input (90 ~ 264) VAC / (47 ~ 63) Hz
 Customer can choose one or more from 5 certified plugs Wxx*(W2E, W2, W3U, W2A, W2K)
 Output connector: standard: 2.1 x 5.5 x 11mm or customer requirement

Specification:

		OUTPUT						
	Model	Voltage DC [V]	min. Load [A]	max. Load [A]	Line/Road regulation[%]	Max. Power [W]	Ripple / Noise [mV] p-p	Connector [mm]
	SYS 1357-1505-Wxx*	5	0	3.00	5	5~15	100	2.1x5.5x11
	SYS 1357-1809-Wxx*	9	0	2.00	5	5~18	100	2.1x5.5x11
	SYS 1357-2412-Wxx*	12	0	2.00	5	5~24	120	2.1x5.5x11
	SYS 1357-2415-Wxx*	15	0	1.60	5	5~24	150	2.1x5.5x11
	SYS 1357-2418-Wxx*	18	0	1.33	5	5~24	180	2.1x5.5x11
	SYS 1357-2424-Wxx*	24	0	1.00	5	5~24	240	2.1x5.5x11
*Wxx	Possible to order	Wxx=W2E--Europe W2--USA,Canada,China,Japan W3U--UK W2A--Australia W2K--Korea						
INPUT	Voltage	(90 ~ 264) VAC						
	Frequency	(47 ~ 63) Hz						
	Current	1A @ 90VAC input and DC output full load						
	Inrush Current (cold start)	40A @ 115VAC, 60A @ 264VAC low line input and DC output full load						
	Leakage current	< 0.25 mA max.						
PROTECTION	Over Current	> 3.3 ~ 5.5A. The power supply will be auto recovered when over current faults remove. (Fold back)						
	Over Voltage	The power supply will not be auto recovered when faults remove 110%-150%. (Voltage limit)						
	Short Circuit	Is defined as any output impedance of less than 0.1Ω. The power supply will be auto recovered when short circuit faults remove.						
OTHERS	Efficiency (typ)	78.7%@ full load						
	Hold up time	10ms min At AC nominal input@ output full load						
	Standby Power	0.3W max.						
	Cooling	Free air convection						
	M.T.B.F.	> 35 K hours						
	Withstand Voltage	I/P-O/P: 3000VAC						
Environment	Temperature	Operating: (0 ~ 40)°C / Storage: (-20 ~ 85)°C						
	Humidity	Operating: 8% ~ 90% RH non condensing / Storage: 5% ~ 95% RH non condensing						
Connection	Input	Plugs: EU, UK, US, AUS, China, Korea (exchangeable)						
	Output	Plug standard center '+' or customer requirement // Cable length 1,8m						
SAFETY		CE,GS, UL, CB, NOM, S-Mark, PSE, FCC, CCC, VCC1, BSMI, EKMark, T-Mark, C-Tick, PSB, DOIR, SAA/Victoria						
	EMC	EN55022 EN61000-3-2 EN61000-3-3 EN55024(1998)+A1(2001) EN 61000-4-2(-4-3 ; -4-4 ; -4-5 ; -4-6 ; -4-8 ; -4-11)						
		EN 60950-1: 2001+A11 LVD 2006/95/EC IEC 60950-1 :2001 IEC 60950-1 :2001 IEC 60950-1 :2001						
	Marks / approvals	CE,GS, UL, CB, NOM, S-Mark, PSE, FCC, CCC, VCC1, BSMI, EKMark, T-Mark, C-Tick, PSB, DOIR, SAA/Victoria						
WEIGHT	1pc	N.W.: 155 g/pc + plug						
PACKING	Box	0.53 x 0.41 x 0.46 [m]						
		90pcs / 1box						
		G.W.: 22 kg/box						