

Country of Origin : China

Efficiency level (ErP) : VI



GREEN MODE **RoHS**



Specifications

Model	Voltage DC [V]	Loading [A]	Max. Power [W]	Ripple / Noise [mV] p-p	Connector [mm]
SYM1007-2005-Wxx*	5	0~4	20	100	2.1x5.5x11
SYM1007-2308-Wxx*	7.5	0~3	22.5	120	2.1x5.5x11
SYM1007-2709-Wxx*	9	0~3	27	150	2.1x5.5x11
SYM1007-3612-Wxx*	12	0~3	36	200	2.1x5.5x11
SYM1007-3618-Wxx*	18	0~2	36	240	2.1x5.5x11
SYM1007-3619-Wxx*	19	0~1.89	36	240	2.1x5.5x11
SYM1007-3620-Wxx*	20	0~1.8	36	240	2.1x5.5x11
SYM1007-3624-Wxx*	24	0~1.5	36	240	2.1x5.5x11

Features:

For Medical Products | Enclosure | STB | Industrial equipment

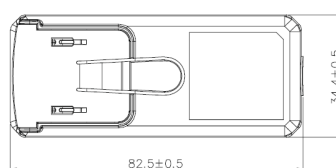
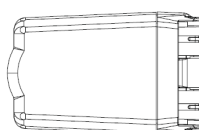
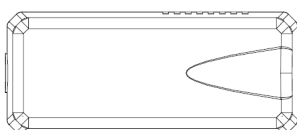
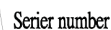
Certified changeable plugs Wxx = W2E - Europe | W3U - England | W2 - USA, Canada, Japan, Taiwan | W2A - Australia | W2C - China | W2K - Korea | W2I - India

Output connector: standard: 2.1 x 5.5 x 11mm or customer requirement | Regulated Output With Low Ripple Noise

Private Label Marking Available | Modified and Custom Design Available | 2 Years Warranty

INPUT OUTPUT	Voltage	90-264VAC
	Current	1.0A rms max At AC low line input and DC output full load
	Inrush Current	60A max At cold start, ambient temperature 25°C nominal AC input 115VAC/230VAC
	Power consumption	0.1W rms max At AC nominal input@output no load
	Efficiency	Meet ERP level VI
	Hold up time	5mS min At AC nominal input @ output full load
	Turn delay	3000mS max. 3S max on the condition that input voltage 230V, full load
	Ripple/noise	200mV
	Burn-in	2 Hour Full Load
PROTECTION	Over current Short protection	Fold back
	Over Voltage	The power supply shall be self-recovering when the fault condition is removed
	Input protection	2.0A/250V Fuse
	Protection class	Class II
SAFETY	CE EMC	2014/30/EU
	CE LVD	2014/35/EU IEC 60601-1
	Safety approvals	TUV/GS CE CB FCC
	Dielectric Strength (Hi-pot)	IEC 320 2pin primary to secondary 4000Vdc 10mA 1min
	Leakage current	0.1 mA max.
ENVIRONMENTAL	Temperature	Operating: 0~40°C / Storage: -20~60°C
	Humidity	Operating: 10%~90%RH / Storage: 5%~95% RH non condensing
	Cooling	Natural Convection Cooling
OTHER	MTBF	MTBF shall be least 50,000 hours at 25°C (MIL-HDBK-217F)
	Weight	135g
	Dimension	83x34x51 mm
	Packing	80 pcs 1 box

A perspective line drawing of a rectangular battery pack. On the top surface, there are two terminals. The terminal on the left is larger and has a '+' sign, representing the positive terminal. The terminal on the right is smaller and has a '-' sign, representing the negative terminal. The battery pack has a series of vertical lines on its front face, possibly indicating ventilation or a label area.

[illegible]