Country of Origin : *China*

Efficiency level (ErP) : VI

GREEN MODE **RoHS**

Specifications

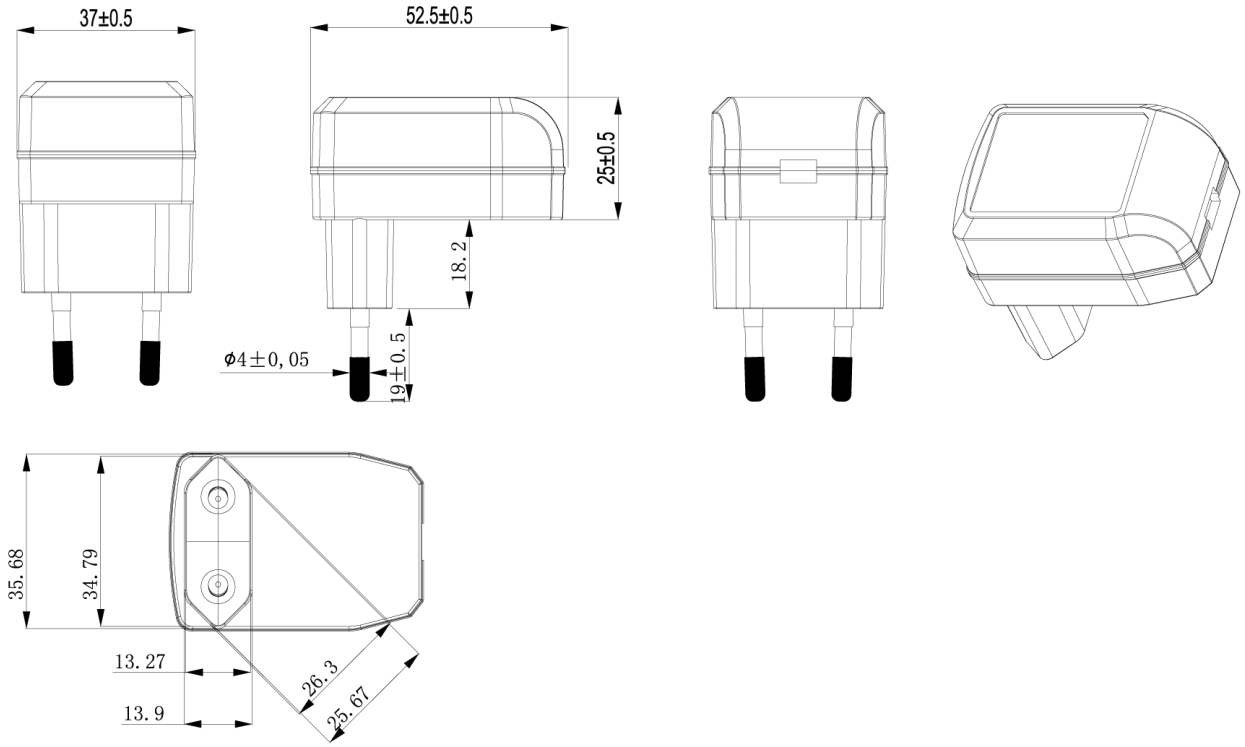
Basic Models	Voltage DC [4.0V~24V]	Loading [A]	Max. Power [W]	Ripple / Noise [mV] p-p	Connector [mm]
SYS1052-0605-W2E	**5**	**0~1.2**	**6**	**200**	**2.1x5.5x11**
SYS1052-0606-W2E	**6**	**0~1.0**	**6**	**200**	**2.1x5.5x11**
SYS1052-06075-W2E	**7,5**	**0~0.8**	**6**	**200**	**2.1x5.5x11**
SYS1052-0609-W2E	**9**	**0~0.66**	**6**	**200**	**2.1x5.5x11**
SYS1052-0312-W2E	**12**	**0~0.25**	**3**	**200**	**2.1x5.5x11**
SYS1052-0612-W2E	**12**	**0~0.5**	**6**	**200**	**2.1x5.5x11**
SYS1052-0615-W2E	**15**	**0~0.4**	**6**	**200**	**2.1x5.5x11**
SYS1052-0618-W2E	**18**	**0~0.33**	**6**	**200**	**2.1x5.5x11**
SYS1052-0624-W2E	**24**	**0~0.25**	**6**	**200**	**2.1x5.5x11**

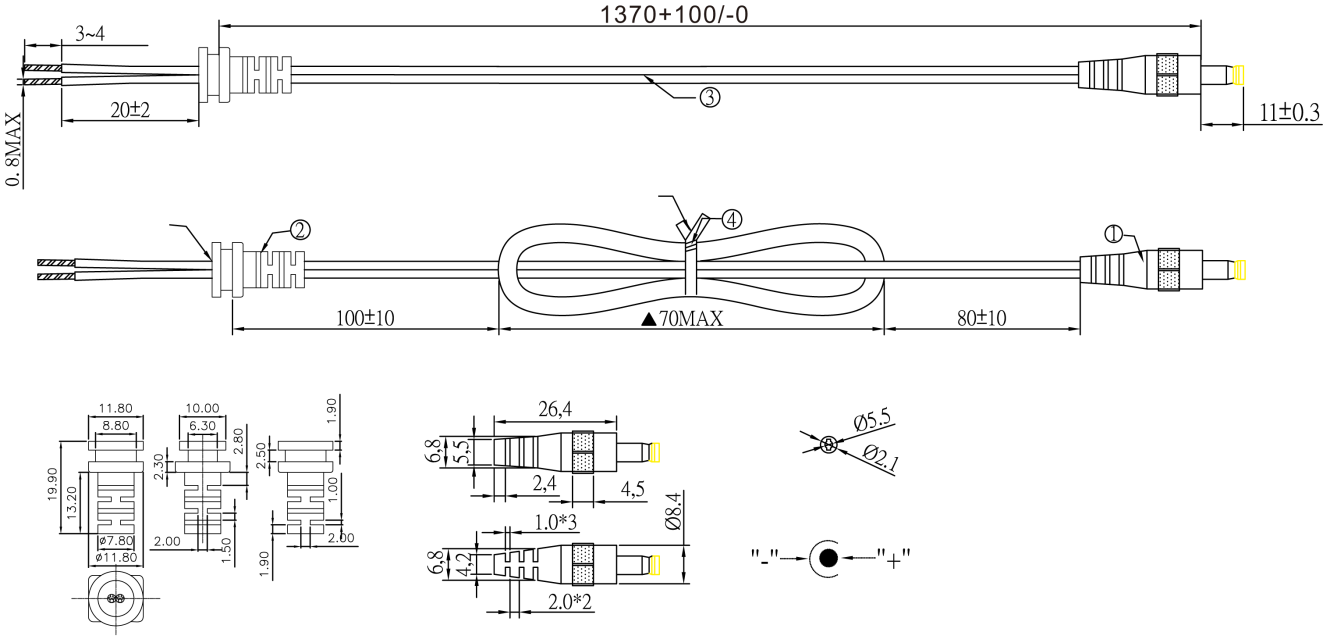
Features:
PSU housing = W2E - Europe | W2 - USA,Canada,Japan | W3U - UK | W2A - Australia | W2C - China
For all models, the minimum rising step of output voltage is 0.1V - 4.0V~24V 6W max | Private Label Marking Available | 2 Years Warranty

INPUT | OUTPUT	**Voltage**	90-264VAC
	Current	0.2A max | At 100VAC & 240VAC@full load
	Inrush Current	30/40A max | At cold start, ambient temperature 25°C nominal AC input 100VAC/240VAC
	Power consumption	0.1W max. with output no load at 115VAC/230VAC input
	Efficiency	Meet ERP level VI
	Hold up time	8mS min | At AC nomind input @ output full load
	Turn delay	5000mS max. | At AC low line input @ output full load
	Ripple|noise	200mV
	Burn-in	220VAC 100% Load (Ref) 4hours & 40°C +/- 5°C
PROTECTION	**Over current|Short protection**	Automatic recovery
	Over Voltage	The power supply shall be self-recovering when the fault condition is removed
	Input protection	The switching adaptor use 0.68-10R fuse
	Protection class	Class II
SAFETY	**CE EMC**	2014/30/EU
	CE LVD	2014/35/EU EN IEC 62368-1
	Safety approvals	GS | CE | CB | UKCA
	Dielectric Strength (Hi-pot)	AC3000V,5.0mA,1 minute for type test
	Leakage current	In 264VAC input 0.25mA max.
ENVIRONMENTAL	**Temperature**	Operating: 0~40°C / Storage: -40~70°C
	Humidity	Operating: 20%~80%RH / Storage:5%~95% RH
	Cooling	Natural Convection Cooling
OTHER	**MTBF**	MTBF shall be least 50,000 hours at 25°C (MIL-HDBK-217F)
	Weight	58±3.5 g
	Dimension	53x37x62 mm
	Packing	100 pcs | 1 box

Mechanical specification:

W2E - Europe version



Cable specification:

2468# 24AWG / 4.5FT (1370mm)