



Features:

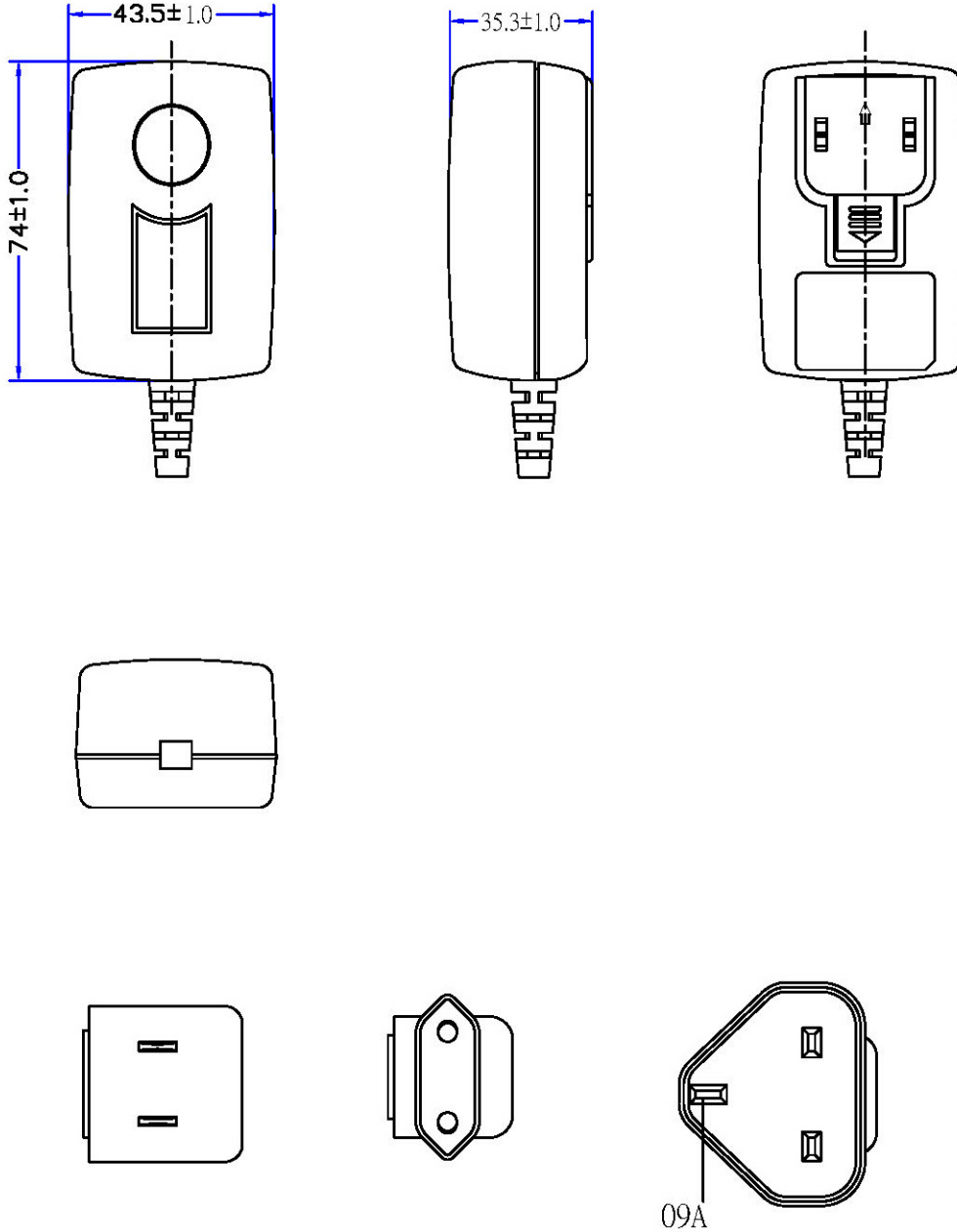
- 14.9W Single Output
- Low standby power <0.3w
- Input: 90 ~ 264Vac , 47~63Hz (120~370VDC)
- Output range: 9V~24VDC
- Low Ripple & Noise.
- Meets EPS 2.0 LEVEL V
- Dielectric Strength: 3600Vrms
- Interchangeable Pin Headers
- Safety: UL, CUL, EN60950, CE

Part No	Power Rating Watts	Output Voltage (Vdc)	Output Current (mA)
VTX-212-014-509	14.9	9	1655
VTX-212-014-512	14.9	12	1240
VTX-212-014-515	14.9	15	990
VTX-212-014-518	14.9	18	825
VTX-212-014-520	14.9	20	745
VTX-212-014-524	14.9	24	620

Model: 16Watt		Specification
INPUT Pin 1: L Pin 2: N	Voltage Range	90 ~ 264VAC / 47 ~ 63Hz (120VDC ~ 370VDC)
	Current	250mA Max (100VAC) / 150mA Max (240VAC)
	Inrush Current	40A Max (100VAC) / 60A Max (240VAC)
	Leakage Current	<0.25 mA Max
OUTPUT Pin 3: DC+ Pin 4: DC-	Voltage Accuracy	3% +/-
	Ripple	<240mV Max (Vp~p)
	Noise	<1% Vout Max (Vp~p)
	Efficiency	79% Typically
	Protection	Over Power, Over Voltage & Short Circuit Protection
Insulation	Input to Output	3600Vrms, 5mA 1 Min (4200VAC 2sec)
Environment	Operating Temperature	-25°C ~ +70°C (Full Load)
	Storage Temperature	-40°C ~ +105°C
	Weight	70g
Safety	Agency Approval	UL EN60950-1, EN60950-1, CSA C22.2 No.60950-1
EMC	EMI	FCC CFR 47 PART 15, EN55022, EN61000-3
	EMS	EN55024, EN61000-4

Please contact Vigortronix for any enquiries. Products can be altered to suit custom requirements.
The information contained in this document is subject to change without notice.

Case Dimensions:



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