

Model	FYA024- *050*	FYA024- *059*	FYA024- *084*	FYA024- *090*	FYA024- *120*	FYA024- *150*	FYA024- *200*	FYA024- *240*	FYA024- *360*
	suffix * = T for US AC Pin / B for UK AC Pin / E for EU AC Pin / A for AU AC Pin								
O/P Voltage	5V	5.9V	8.4V	9V	12V	15V	20V	24V	36V
O/P Current	3.1A	3A	2.5A	2A	2A	1.6A	1.2A	1A	0.67A
Max Power	15.5W	17.7W	21W	18W	24W	24W	24W	24W	24W
Input	Input Voltage Range		90 - 264 VAC						
	Input Frequency Range		47 - 63 Hz						
	Input Current		0.6A Max.						
Output	Regulation		Line ± 1%, Load ± 5% (typical)						
	Ripple Noise		1~2% Vp-p Max. at Full Load						
	Efficiency		DoE Level VI & CoC Tier 2 & NRCan						
Environment	Operating Temp.		0 to 40℃						
	Storage Temp.		-20 to +70℃						
Protection	OVP		Auto Recovery						
	SCP		Auto Recovery						
	OCP		Auto Recovery						
Safety Standard	UL 1310 IEC/EN 61558, 60335								
EMC	EMI Conduction & Radiation		FCC Part 15, Subpart B, Class B/ EN 55032 Class B						
	Harmonic		EN 61000-3-2						
	Voltage Fluctuation & Flicker		EN 61000-3-3						
	EMS Immunity		EN 55035 (EN 61000-4-2, 3, 4, 5, 6, 8, 11)						
MTBF	50,000 Hours minimum at 25℃ calculated by MIL-HDBK 217F								
Case Dim.	70 x 45 x 53mm (US) / 70 x 45 x 67mm (EU) / 70 x 48 x 59mm (UK) / 70 x 45 x 56mm (AU)								