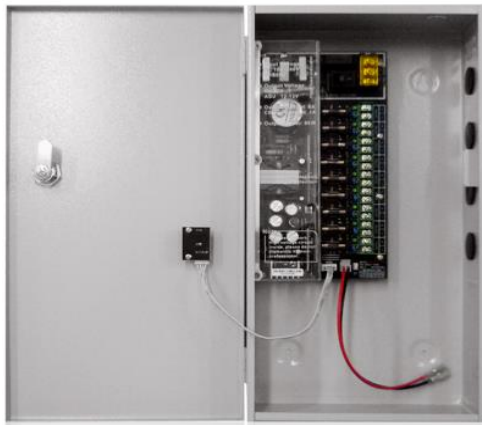


## Fuente de alimentación

Fuente de alimentación tipo caja de 12VCD, 9 canales, con sistema de respaldo para proteger el sistema mediante una batería ante un corte de energía eléctrica.

### Especificación técnica

#### FS-KY9800-UPS



**Features:**

1. Wall type green baking finished shell, delicate appearance, easy installation
2. Universal AC input range: 96-120VAC.
3. 9-channel individual tube fuse, fuse automatically while short circuit, over current, overload happen to one channel, and keep whole power supply system work properly.
4. Configured with backup battery interface and battery charging/ discharging function, ensure continuous power supply with battery in case of power cut off.
5. External LED indicator for each channel output.
6. Built-in EMI wave filter, 100% full load burn-in test
7. Cooling by free air convection
8. All using 105 °C long life electrolytic capacitors
9. All using world famous brand new components
10. High efficiency, long service life, high reliability
11. Operating temperature: -20°C~70°C(40°C 100% full load burn-in test, 70°C 70% full load burn-in test)

**Specification:**

Model		FS-KY9800-UPS
Output	DC Voltage	12V-13V
	Rated Current	8A

	Current Range	0-8A
	Output channels	9-CH
	Voltage Accuracy	±5%
	Line Regulation	±1%
	load regulation	±2%
	Ripple and Noise	≤240mVp-p
	Set-up Time&Hold up Time	Ton≤1.5S,Td≥50mS@230V
	Voltage Range	96-120VAC
<b>Input</b>	AC current (Typ.)	<1.5
	Frequency Range	47--63Hz
	Efficiency (Typ)	≥85%
	Leakage Current	<3mA
	Surge Protection	40A/240V
	Over Load	120---150%
<b>Protection</b>	Over Voltage	105-150%(rated output voltage)
	Shorted Circuit	Cut off output voltage, recover automatically when faults removed
	Operating Temp.	-20-----70°C(Refer to "Derating Curve")
<b>Environment</b>	Operating hum.	20%---90% RH non-condensing
	Storage Temp. & Hum	-20-----85°C 20%---95% RH
	Safety Standards	IEC/EN/UL/CSA 60950 GB4943
<b>Safety &amp; EMC</b>	Withstand Voltage	I/P-O/P:1.5KV, I/P-FG:1.5KV, O/P-FG0.5KVAC 30S
	EMC Immunity & Emission	EN61000-4-2,3,4,5,6,8,11; EN61000-3-2,3; EN55022 CLASS B
	Dimension (L*W*H mm)	320*250*80MM