

Fuente Sw 24v 10Amp



Requiere buena ventilación 10Amp constante con temperatura máxima 40°C.

Input Parameter	Input Voltage Range (V)	90-130V or 170-265V (110/220V)
	Input current range (A)	0.1-3A
	Operating frequency (Hz)	50Hz-60Hz
	Efficiency	83% (230VAC at full load)
	Surge Current (A)	cold start <40A/230VAC
	Leakage current (mA)	<3.5mA/240VAC
Output parameter	Output Voltage (V)	24VDC
	Tolerance	+3,-2%
	Rated output current (A)	10A
	Output current range (A)	0 ~ 10A
	Nominal Rated Power (W)	240W
	Start, hold time (ms)	Ton ≤ 1000ms, Td ≥ 20ms @ 230Vac full load
	Rise time (ms)	Typ: 20ms @ 230Vac full load
	Ripple / Noise (MVP-P)	<120mVp-p
Environmental Operating	temperature	0°C - +40°C
	Storage Temperature (□)	-20°C - +60°C
	Humidity (%)	20% - 90% RH non-condensing
Safety standard	pressure (VAC)	I/P-O/P:1.5KVAC,I/P1min
	SAFETY STANDARDS	Under EN/UL60950-1, GB4943 standard design
	EMC standards	EN55022 Class B, EN61000-4-2, 3,4,5,6,8,11 GB17626.5 Level3 standard design
Protection Features	Over voltage protection	115% -135%
	Overload protection	105%-150%
	Short Circuit Protection	Protection type: Shut down o, automatic recovery

1. All parameters NOT specially mentioned are measured at 230VAC input, rated load and 25 °C of ambient temperature values.
2. Ripple and noise are measured at 20MHz of bandwidth by 12 inches twisted pair terminated with a 0.1μ and 47μ capacitor measured.
3. Tolerance is set up tolerance, line regulation and load regulation combined.
4. Specific output current see Buck curve.