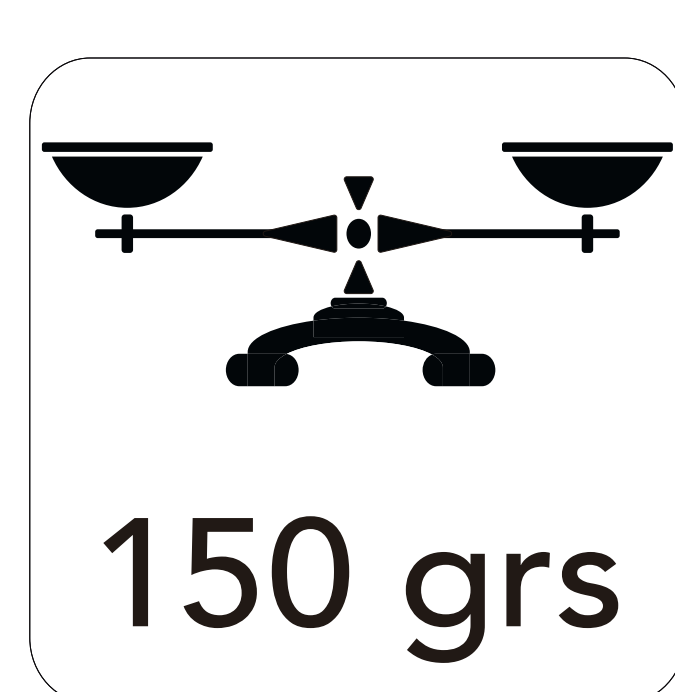
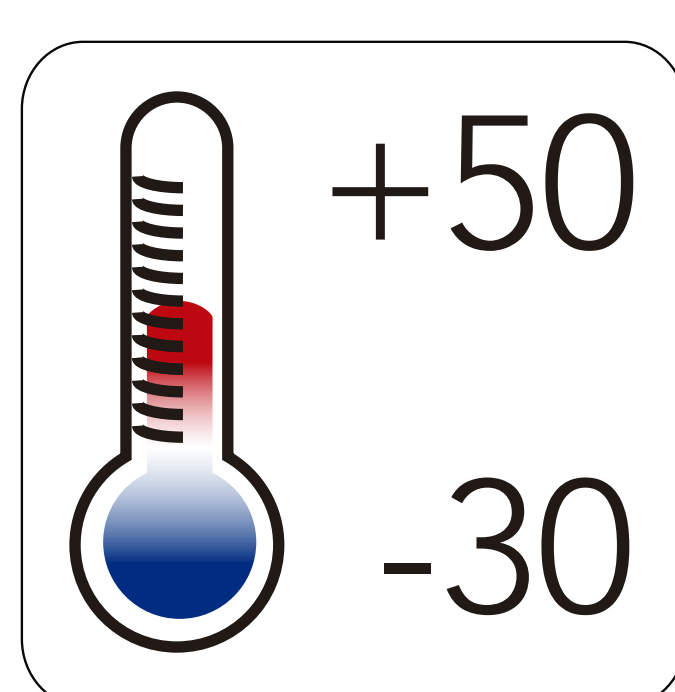
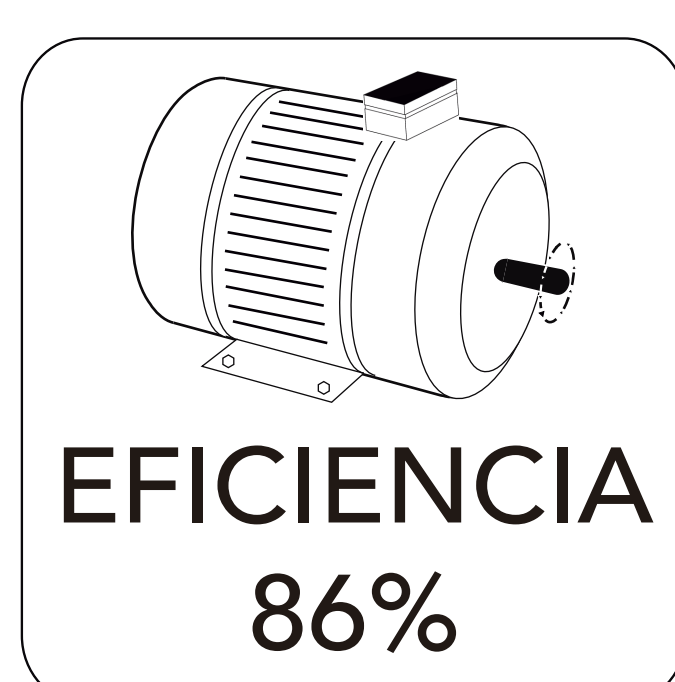
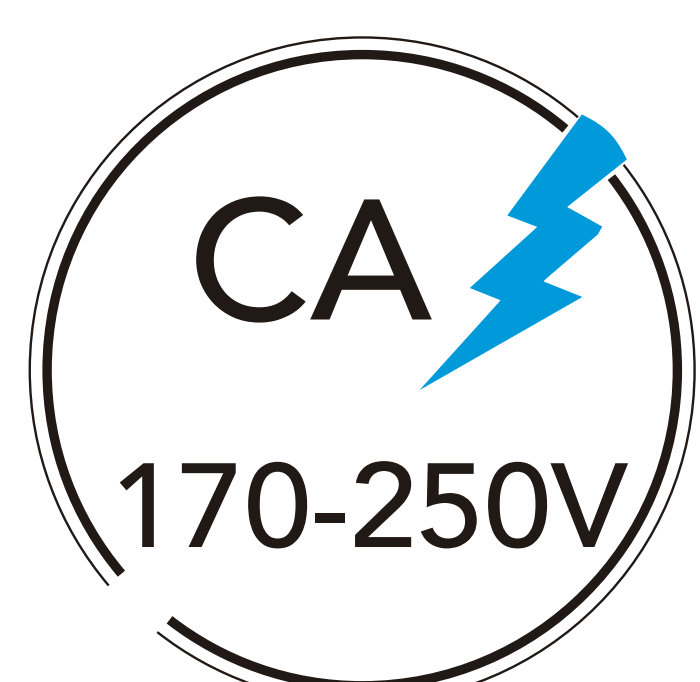




TENSIÓN
CONSTANTE



Características

- Diseñado para interiores.
- Protección: Cortocircuito, sobretensión y temperatura.
- Ventilación por convección.
- 100% Testado a plena carga.
- Especial para uso LED.

Certificados

La marca registrada ACTIO_LED® certifica que el fabricante de esta fuente de alimentación acredita mediante el marcado **CE** que este artículo es de conformidad con todas las directrices y sugerencias de seguridad que marca la normativa vigente.

Alacuás, 31 de julio de 2017

Vicente Carrillo Risueño

Especificaciones

ACTIO LED®

OUTPUT SALIDA	DC VOLTAGE	12V	24V			
	RATED CURRENT	5A	2.5A			
	CURRENT RANGE	0~5A	0~2.5A			
	RATED POWER	60W	60W			
	RIPPLE & NOISE (max.) ^{NOTE 2}	200mV	250mV			
	VOLTAGE TOLERANCE ^{NOTE 3}	±2%	±1%			
	LINEAR REGULATION	±1%	±1%			
	LOAD REGULATION	±2%	±2%			
INPUT ENTRADA	VOLTAGE RANGE	170 ~ 250VAC				
	FREQUENCY RANGE	50 ~ 60Hz				
	POWER FACTOR (Typ.)	PF>0.6/220VAC				
	EFFICIENCY (Typ.)	84%	86%			
	AC CURRENT (Typ.)	0.54A/220VAC				
	INRUSH CURRENT (Typ.)	COLD START 40A/220VAC				
PROTECTION PROTECCIÓN	Short circuit	Protection type : recovers automatically after fault condition is removed				
	Overload	overload protected @ 115-140% above peak rating				
	Over temperature	Protection type : Shut down o/p voltage, re-power on to recover				
ENVIRONMENT AMBIENTE	WORKING TEMP.	-30 ~ +50°C (Refer to output load derating curve)				
	WORKING HUMIDITY	20 ~ 99% RH non-condensing				
	STORAGE TEMP., HUMIDITY	-40 ~ +80°C , 10 ~ 99% RH				
SAFETY & EMC SEGURIDAD Y EMC	SAFETY STANDARDS	CE Mark (LVD)				
	WITHSTAND VOLTAGE	I/P-O/P: 1.5KVAC I/P-GND:1.5KVAC				
	EMC Test Standards	EN55015:2006 ; EN61547:1995+A1:2000 ; EN61000-3-2:2006 ; EN61000-3-3:1995+A2:2005 ; EN61347-1:2001 ; EN61347-2-13:2006				
NOTE NOTA	1. All parameters NOT specially mentioned are measured at 220VAC input, rated load and 25°C of ambient temperature. 2. Ripple & noise are measured at 20MHz of bandwidth by using a 12" twisted pair-wire terminated with a 0.1uf & 10uf parallel capacitor. 3. Tolerance : includes set up tolerance, line regulation and load regulation.					

Dimensiones

