

Product Specification



Features:

- *Constant voltage design (C.V. mode)
- *Fully encapsulated with IP67 level
- *100% full load burn-in testing
- *Cooling by free air convection
- *Protections: Short circuit / Over loading
- *Aluminum housing, abradable & easy for heat dissipation
- *Suitable for LED lighting and moving sign applications
- *2 years warranty

CE IP67

SPECIFICATION

	215-301
DC Voltage	24±0.5V
Rated Current	2.5A
OUTPUT Rated Power Ripple & Noise	60W
	≤500mVp-p
Hold up time	≤2s
Voltage Range	90~264VAC
Frequency Range	50/60Hz
INPUT Power Factor Efficiency Inrush current	≤1.5A
	1
	86%
	Cold Start: 15A/115VAC, 30A/230VAC
Leakage Current	≪0.75mA/240VAC
Over Loading	101~150%
Short Circuit	Protection type: Hiccup mode, recovers automatically after fault condition is removed.
High Temp	95℃±5℃(Shut down, re-power on to recover)
	Rated Current Rated Power Ripple & Noise Hold up time Voltage Range requency Range Input current Power Factor Efficiency Inrush current Cover Loading Short Circuit

