## Feature:

·Suitable for LED lighting and LED sign applications

·Protections: Short circuit / Overload / Over Voltage / Over

Temperature

·IP67 design for indoor or outdoor installations

·Efficiency: 80%

·100% full load burn-in test

·Storage temperature: -40-80 °C

·Operating temperature: -25-45℃

·Certificate: CE, ROHS

·MTBF: Min250Khrs

·Warranty: One and a half years



Model	ZLV-100-24	
OUTPUT	DC Voltage	24±0.5VDC
	Rated power	150W
	Max current	6.25A
INPUT	Voltage	170-250VAC
	Frequency	47 ~ 63 Hz
	AC Current	1.4A
	Efficiency (Typ.)	80%
PROTECTI ON	Overload	20% exceed is allowing
	Short Circuit	Auto recovery
	Over Voltage	≤255V
	Over temperature	≤85℃
OTHERS	Cooling	By convection
	Withstand voltage	2200VAC
	Dimension/Weight	228*120*64mm/2400g
	Packing/Carton Size	1 pcs
	Cable	0.75sq.mm. VDE wire 400mm
	Housing Material	Aluminum
CE	CE Safety Standard	Compliance to EN61347-1:2008&EN 61347-2-13:2006
	EMI conduction & radiation	Compliance to EN 55015: 2006+A1: 2007 EN 61547: 2004
	Harmonic Current	Compliance to EN 61000-3-2: 2006 EN 61000-3-3: 1995+A1: 2001+A2: 2005