

TLP36-S36-02C2

产品优势

- 隔离式恒流电性设计
- 快速启动
- 输入全球电压范围：85~264Vac
- 过流过压短路等多重保护方式
- 主动式功率因数校正功能（功率因素:>0.98@115Vac;>0.95@230Vac@full load）
- 高效率:>86% at max load, 220Vac/60Hz, 25°C.
- 小巧尺寸: 160x40x30mm
- 高可靠性
- 2 年质量保证



电性参数规格表 @25°C

型号.	TLP36-S36-02C2			
输入	输入电压范围	AC90V~264V		
	频率	47Hz ~63 Hz		
	电流	0.75A (RMS) max for 110Vac at max load 0.25A (RMS) max for 220Vac at max load		
输出	标准电压	24Vdc	36Vdc	48Vdc
	适用范围	18~24Vdc	24~36Vdc	42~60Vdc
	额定电流	1.5A	1A	750mA
	额定功率	36W		
	功率因素	>0.95 at full load 110Vac or 220Vac.		
	转换效率	>86% at max load, 220Vac/60Hz, 25°C.		
	启动时间	<500mS		
保护设计	Over Voltage/Over Current/Short Circuit Protection			
环境要求	储存温度	-40~80 °C		
	工作温度	-25~45 °C		
安规及电磁兼容	安全标准	EN61347-2-13 UL1310(Pending)		
	EMI (Conducted & Radiation)	Compliance to EN55015;EN55022 Class 2		
	EMS immunity	EN6100-3-2; EN61547; light industry level, criteria A		
	国际认证	CE		
其他参数	外尺寸(mm) L*W*H	160x40x30mm (塑胶外壳)		
	包装	0.33kg; 100pcs/33kg;0.55cuft		
Note	1. All parameters NOT specially mentioned are measured at 230VAC input, rated load and 25 of ambient temperature. 2. Tolerance : includes set up tolerance, line regulation and load regulation. 3. Derating may be needed under low input voltage. Please check the derating curve for more details. 4. The power supply is For LED Light Use Only.			

Mechanical Specification:

