

FEATURES:

- Universal Input range from 100V–240V.
- Suitable for High Power LEDs lighting application.
- Open Frame design for Standard GU10 Lamp Holder.
- Power Factor: Pf> 0.5
- Protections: Short-Circuit

Safety Approval:

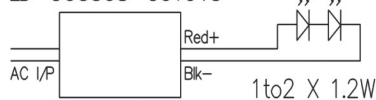


SPECIFICATION:

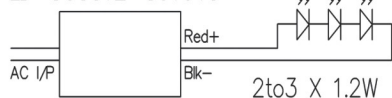
	Model No.	LD-CU3508-GU10V3	LD-CU3512-GU10V3	LD-CU7005-GU10V3
Input	Voltage Range (VAC)	100V–240Vac		
	Frequency Range (Hz)	50 Hz / 60 Hz		
	AC Current	0.1A@115VAC / 0.04A@230VAC		
	Leakage Current	<1mA / 240 Vac		
Output	Voltage Range (VDC)	3–8 Vdc	6–12 Vdc	3–5 Vdc
	Rated Current Range (mA)	350mA ± 6%	350mA ± 6%	700mA ± 6%
	Rated Power (W)	2.4W	3.6W	3W
	Numbers of LEDs	1 to 2 x 1.2W LED	2 to 3 x 1.2W LED	1 x 3W LED
	Efficiency (Typ.)	60%	70%	60%
Environment	Ambient Temp. (Ta)	–20°C~50°C full load .		
	Operating Humidity	20% ~ 95% RH non-condensing.		
	Storage Temp. / Humidity	–20 ~ +80°C / 10% ~ 95% RH		
Safety Approval	Safety Standards	CE EN61347		

Wiring Diagram:

LD-CU3508-GU10V3



LD-CU3512-GU10V3

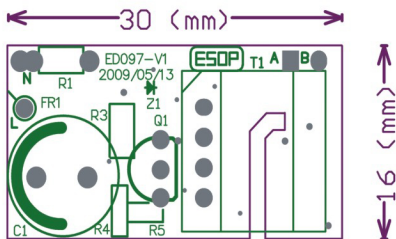


LD-CU7005-GU10V3



Mechanical Dimension:

PCB(30Lx16Wx20H mm)



Note 1: Lamps must be wired in series, and total value of Vf should be under rated DC Voltage.

Note 2: Disconnect the mains supply before installing, Do not turn on/off from output port.

Note 3: Parameter measured at full load 25°C ambient temperature.

Note 4: Two years warranty