

FEATURES:

- Universal Input range from 100V–240V.
- Suitable for High Power LEDs lighting application.
- Screw terminal for safe connection and IP20 for dry location
- Tc Point measured, Max case temperature: 70° C
- Protections: Short–Circuit / Over Heat
- Dimming controlled at Secondary side.
- Standard dimmer 1–10V electronic potentiometer (Part No. EC011) wire up to 10pcs dimmable drivers. (EC011 charged additional)

Safety Approval:

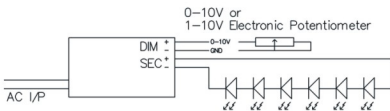


SPECIFICATION:

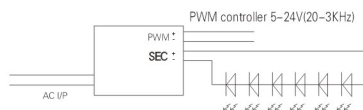
Model No.		LD–CU3530–03D	LD–CU3530P–03D
Input	Voltage Range (VAC)	100V–240Vac	
	Frequency Range (Hz)	50 Hz / 60 Hz	
	AC Current	0.18A@115VAC / 0.09A@230VAC	
	Inrush Current	< 20A	< 20A
	Leakage Current	<1mA / 240 Vac	<1mA / 240 Vac
Output	Voltage Range (VDC)	3–22Vdc	3–22 Vdc
	Rated Current Range (mA)	350mA ± 6%	350mA ± 6%
	Rated Power (W)	1–6W	1–6W
	Numbers of LEDs	1–6pcs of 1.2W LEDs	1–6pcs of 1.2W LEDs
	Dimming Control	(0–10V) 1–10V electronic potentiometer	PWM dimming interface
Environment	Ambient Temp.	–10°C~+40°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/EN55015	

Wiring Diagram:

LD–CU3530–03D: Supply up to 6pcs of 1.2W 350mA LEDs

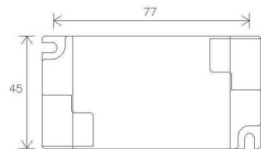


LD–CU3530P–03D : Supply up to 6pcs of 1.2W 350mA LEDs



Mechanical Dimension:

86Lx45Wx26H 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