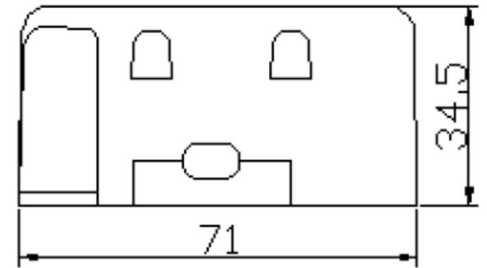
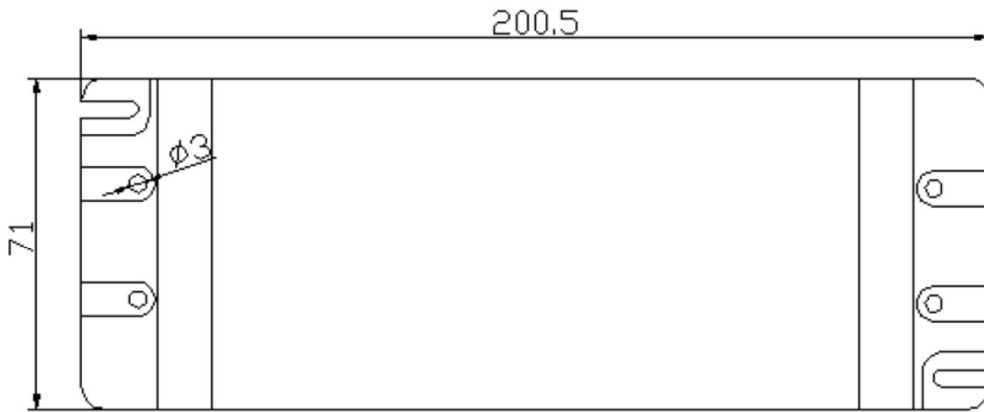


LED Power Supply Constant Voltage	
Model	LNI15012CV
Voltage	12V
Current	12.5A
Power	150W










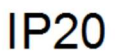




Input	Rated input voltage	230 VAC
	Range of input voltage	220-240VAC
	Frequency	50Hz
	Power Factor	>0.9@Full Load, 240VAC
	Current	0.9 A MAX. @Full Load
	Start-Up time	<0.5S for ERP @Full Load
	Inrush Current	100A MAX. @Full Load. 240 VAC
	Unload Power Consumption	≤1W
Output	Unload voltage	12.6VDC MAX
	Load Voltage rang	11.4-12.6V DC
	Constant Voltage	12V
	Voltage Accuracy	±5% @220-240VAC
	Voltage Regulation	≤3%@Full Load
	Hold-up Time	< 1s max,Io=0mA
	Efficiency in full load	≥90%@Full Load ,240VAC
	Ripple	NA
Power Max	150W	
Dimming	Dimmable or not	NA
	Dimming mode	NA
	Dimming current range	NA
Protection	Over load Protection	105-150% Protection type: Auto Restore
	Over Voltage Protection	>16VDC Protection type: Auto Restore
	Short circuit Protection	Protection type: Auto Restore
	Over Temperature protection	Protection type: Auto Restore
	HI-pot	Input-Output(V.AC)
Isolation	Input-FG(V.AC)	NA
	Output-FG(V.AC)	NA
	Leakage Current	<0.5mA(240VAC)
Environment/Life	Input-Output(V.AC)	≥10MΩ@500VDC
	Input-FG(V.AC)	NA
	Output-FG(V.AC)	NA
	Operating Temperature	-10°C...+40°C
	tc	85°C
Feature	Storage Temperature	-20°C...+60°C
	Humidity	20%-90%RH
	Life time	> 30,000h @50°C
	HSF requirement	RoHS
Safety @ EMC	Dmension	200.5*71*34.5(LXWXH)cm
	Approval	CE
	Safety standards	EN 61347-1; EN61347-2-13 EN60598-1; EN60598-2-6
	EMI	EN55015; EN61000-3-2 Class C EN61000-3-3
	EMS	EN61547; EN 61000-4-2 - 8KV; 4KV Performance Criteria B EN 61000-4-5 —1000V; Performance Criteria C

LED Power Supply Constant Voltage	
Model	LNI15012CV
Voltage	12V
Current	12.5A
Power	150W



LABEL:

ESPE 		LED POWER SUPPLY LNI15012CV
INPUT.....230V~ 50Hz 0.9A		Constant Voltage
OUTPUT.....12V=12.5A		SELV MADE IN CHINA
$\lambda \geq 0.9$ $t_c: 85^\circ\text{C}$ $t_a: 40^\circ\text{C}$ • t_c		
   		   
  		

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