



HK FuYuanXin Technology Development Co., Ltd

LED Waterproof Power Supply Specification

1. Product Name and No:

Name:	LED Power Supply
Item No:	CV-120150C

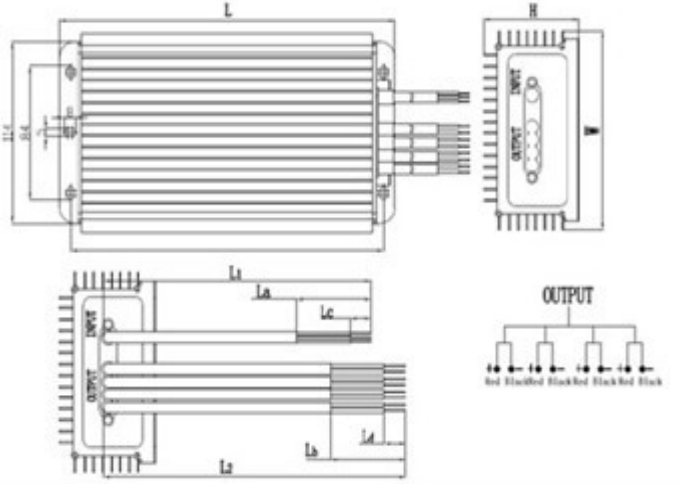
2. Technical Parameters:

Working Voltage (V)	AC90-130V/ 175-260V	Frequency (Hz)	47-63Hz
Input Current (A)	1.1A		
Output Voltage (V)	DC 12 $\pm$ 0.5V	Maximum Output Powe (W)	150W
Maximum Output Current (A)	12.5A		
Voltage Resistance (KV)	AC 2KV/3mA 3S	Short-circuit Protection	Yes
Temperature Rise (°C)	$\leq$ 28°C	Temperature Protection	Yes
Waterproof Rate	IP67	Overload Protection	Yes
Certificate	CE (EMC+LVD)	Working Temperature (°C)	-25°C ~ 50°C
N.W (g)	2600g		

3.Measurement (mm)

L $\pm$ 2	W $\pm$ 1	H $\pm$ 1	L1 $\pm$ 5 Input	L2 $\pm$ 5 Output	La $\pm$ 5	Lb $\pm$ 5	Lc $\pm$ 2	Ld $\pm$ 2
228	125	65	360	360	35	35	5	5

4. Others

QTY/CTN	5 pcs/CTN	
Carton Size	43*29.3*18.5cm	
G.W/CTN	13.5 Kg	
Lead Wire	Input: VDE four-core 0.75 Square Circular Axes 30cm; Output:VDE four-core 0.75 Square Circular Axes 30cm	

Notice:

- 1.Should be installed the radiating place,Can't install it near heat sources.
- 2.Avoid long-term work in the abnormal state, such as: overload, short circuit, non-operating voltage range of work;
- 3.The lamp voltage should be adapted to the supply's,and the lamp operating current can't exceed the maximum output current.
- 4.The junction must be solid and reliable. Pls add the insulation tape to avoid leakage.

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