

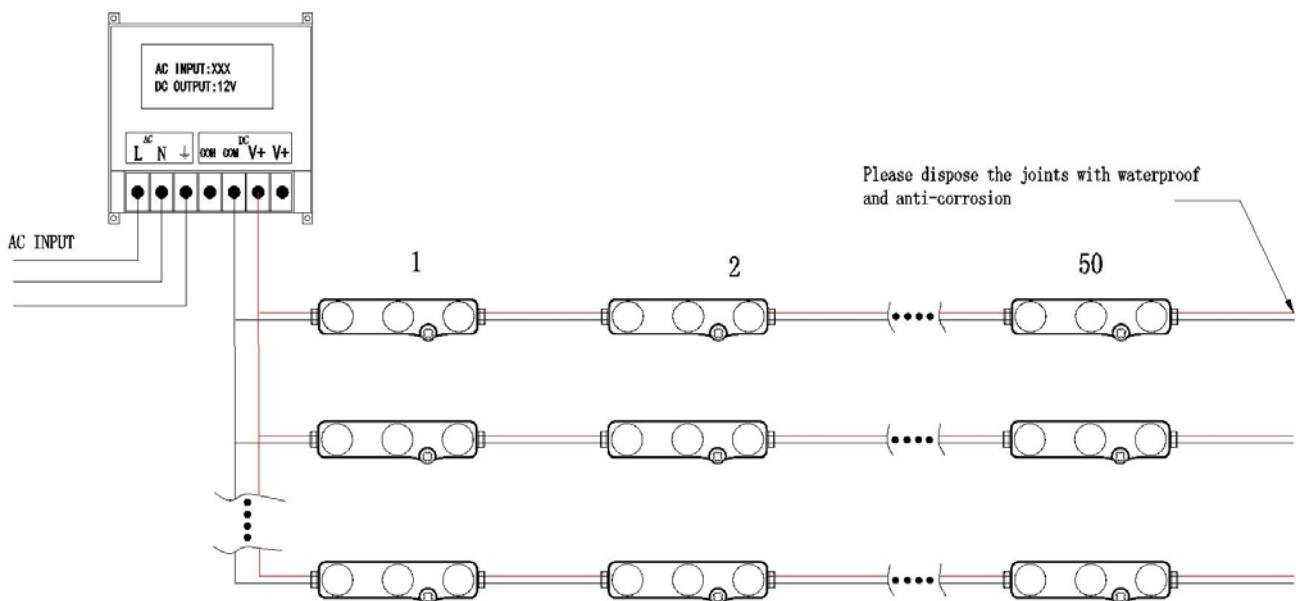
Specification:

Model	MXD3		
LED	5730 SMD LED		
LED Quantity	3 LEDs		
Lumen (LM)	110-120		
Voltage	12V DC		
Power Consumption	1.2W		
Viewing Angle	160°		
Dimension	71.7x10.2x17.4 mm		
RA	>70		
Color	6000K	4000K	3000K
Driver Model	Constant Current		
IP Rate	IP67		
Working Temperature	-25°C ~ +60°C		
Store Temperature	-25°C ~ +70°C		

Note:

1. Testing environment temperature: 25±3°C.
2. The above data are typical values, the actual data of each single product could differ from the typical values. The data subject to change without prior notice.

Installation:

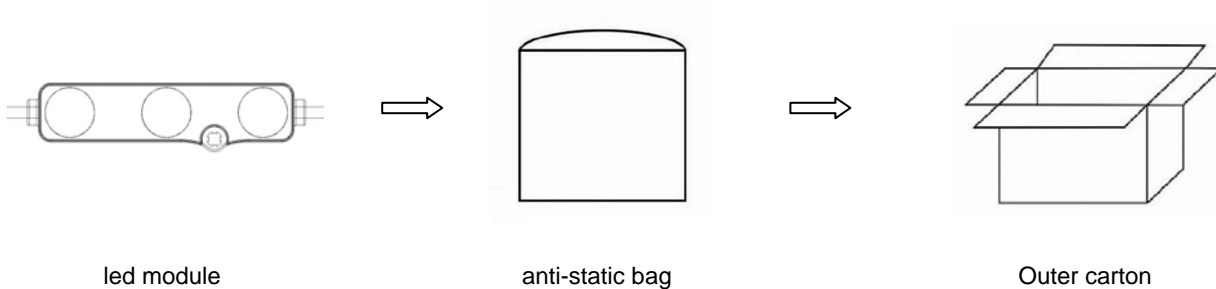


Note:

1. please check and ensure that the anode & cathode for the module's wires are connected to power supply output's anode & cathode accordingly. otherwise, the product can not work normally.

2. double-sided adhesive tape is only used for preliminary fixing. please use the screws or the neutral silicon sealant to fasten the modules, otherwise, defects will be caused, such as product shift, fall off and so on.
3. the maximum cascade quantity of modules is 50 pcs, prohibited to exceed this limitation in actual using.
4. please dispose the exposed wire and the joints with insulation, waterproof and anti-corrosior
5. please ensure that the output voltage of using power supply is $12\pm 5\%$ VDC, and the rated power must be reserved 20% than the actual loading.
6. the using power supply must pass safety certification which have protection function in short-circuit, over-voltage and over-current.
7. during installing, please ask qualified person to count and select the suitable cable according to diameter and length when the connecting cable need to be extended, otherwise, low input voltage to product, fire hazard, due to overheat cable will be caused.

Package:



led module

anti-static bag

Outer carton