Operation Instructions of Controller

I. Specifications:

Working temperature: -20-60 ℃

Supply voltage: DC12V

Product size: L74×W50×H28mm Package size: L160×W95×H51mm

Net weight:170g Gross weight:195g

Output: Three CMOS drain- open output

Connecting Mode: Common anode Rated load current: 4 A each color Max load current: 6 A each color

II. Control Method:

Adopt button control method, function of each button as below:

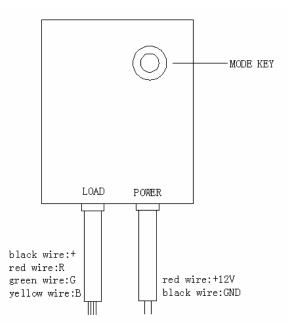
 ${\it Mode: is the style/color function key, could choose different color changes, 6 changes in}\\$

total.

Style changing table as below:

No.	Style	Remarks
1	Three color jumpy change	
2	Flow change	
3	glitter	
4	Gradual change	
5	Keep light	
6	circle	1~5

III. Panel specification and connecting drawing as follows:



IV. Photo of Object:



V. Warning:

- 1. Supply voltage of this product is DC12V; never connect to DC24V or AC220V.
- 2. Never connect two wires directly in case of short circuit.
- 3. Lead wire should be connected correctly according to colors that connecting diagram offers.
- 4. Warranty of this product is one year, in this period we guarantee replacement or repairing with no charge, but exclude the artificial situation of damaged or overload working.