

I. Specifications

Supply voltage: DC 5V 12V 24V

Working temperature:-20-60°C

Product size: 64*34*23mm

Output: Three CMOS drain-open output

Connecting mode: common anode

Output current: 2A each color

II. Control Method

The key-press functions are shown in the table below(in accordance with the key position order):

Brigh tness+	Brigh tness-	Pause/Run	on/off
Static red	static green	static blue	Static white
Static orange	Static pea green	Static dark blue	static opalescence
Static dark yellow	static cyan	static cyan blue	Static white pink
Static yellow	static light blue	static azury	Static green-white
Static light yellow	static sky blue	Static brown	Static blue-white
Increase red Decrease red	Increasegreen Decrease green	Increase blue Dec rease blue	Speed up Speed down
DIY key1	DIY key2	DIY key3	Automatic change
DIY key4	DIY key5	DIY key6	Flash on and off
3-color jump	7-color jump	3-color fade	7-color fade