

TECHNICAL PARAMETER:

Voltage: AC90~240V, 50/60HZ

Lighting: 1W 3W 8W 10W 12W 20W

Color: 4in1

Beam angle: 15° 25° 35° 45° 60°

Display: Digital LCD display

Control: DMX512 / Auto-running / Master-slave

Cooling system: air-cooled Natural convection heat transfer

IP rate: IP20 IP65

Life time: >100000 hours **Tempreture:** -20°C ~ 40°C

Dimmer: 0~100% **Strobe:** 1~20times/second

Size: X X (mm)

Packaging: X X (PCS/CTN)

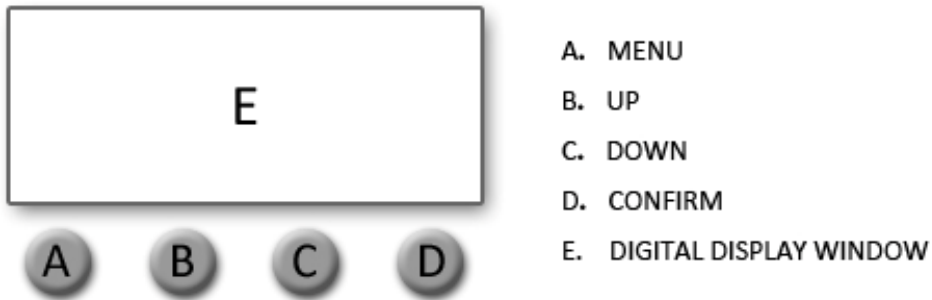
Net weight: KG **Gross weight:** KG

MANUAL

Thank you for purchasing this product. Please read user guide for safety and operating information before using the product. Keep this manual for future reference. All products have been Rigorous tested before selling out, also it can reach their best effects.

CE
RoHS

1. DIAGRAM I



2. HOW TO OPERATE?

Press **A** button, there will be eight different effects.

The first two letters stands for functions (refer to Diagram II)

The last two letters stands for DMX address, or speed,.

You can modify it with **B** or **C** button. And press **D** button for confirmation.

3. DIAGRAM II

1	d001	4 channels, address adjustable by B & C button (001--255)
2	d.001	8 channels, address adjustable by B & C button (001--255)
3	CF.01	Gradual ,speed adjustable by B & C button (01—99)
4	CC.01	Color change fast, speed adjustable by B & C button (01—99)
5	CS.01	Color Selection, While change color, with B & C button (01—99)
6	dENo	Color combination. Speed adjustable by B or C button (01-99)
7	bERT	
8	SLRU	Slave、 accept and control according to master's signal

4. DMX 4 CHANNELS

- CH 1 RED
- CH 2 GREEN
- CH 3 BLUE
- CH 4 WHITE

5. DMX 8 CHANNELS

- CH 1 RED
- CH 2 GREEN
- CH 3 BLUE
- CH 4 WHITE
- CH 5 RED, GREEN, BLUE, WHITE 0%--100% DIMMER
- CH 6 STROBE CONTROL (1-255 MORE FASTER)
- CH 7 MIXED COLOR LAMBENCY EFFECT
- CH 8 COMBINATION, STAND-ALONE, COLOR MIXING.

KEY POINT

Easy to operate, friendly design, no flicker while dimmer. stable quality.

Applicable to photograph, camera, and TV station as well.