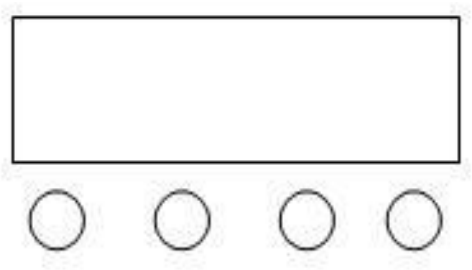
HALF BODY: RGBW

4 in 1 LED PAR

1. DIAGRAM ：



A. Function
B. Up
C. Down
D. Enter
E. Digital Display

A B C D

HOW TO OPERATE?

Press button A, there will be eight different effects.
The fist two numeric stands for functions (refer to Diagram II)
The last two numeric stands for DMX address, or speed.
You can modify it with B or C button..
D button is to confirm while you settled.

2. LED Display function cross-references，（D button is to confirm while you settled）

No.	Display	Function
1	D0001	8CHs Address Code，（001—512） Change the address code by B or C button
2	CC00	8Colors Changing， （01—99） Auto run
3	CJ00	Pulsive changing
3	CP00	8colors gradual change，（01—99） Speed of gradual changing by B or C button
4	CL00	8 Colors mixed changing， （01—70） Select color. While change color, with B or C button
5	BEBE	Sound activate
6	R001	Red color Changing，（000—255） Change the color by B or C button
7	G001	Green color Changing，（000—255） Change the color by B or C button
8	B001	Blue color Changing，（000—255） Change the color by B or C button
9	W001	White color changing, (000—255) Change the color bu B or C button

3. DMX512 Channels

Channels	Function	Details

CH.1	Dimmer	R、G、B、dimmer，linear，dark →bright
CH.2	Red	R dimmer，linear，dark →bright
CH.3	Green	G dimmer，linear，dark →bright
CH.4	Blue	B dimmer, linear, dark--bright
CH.5	White	Wdimmer, linear, dark--bright
CH.6	Strobe	strobe
CH.7	Macro	1-79 Macro Function,sound activated
CH.8	Speed	0-255

4. Skill Specifications

Voltage: AC110-240V/50-60Hz
Control mode: Auto run, sound activate, master /slave, DMX512.
DMX Channel: 8CH
Dimmer: Linear dimmer
Strobe: 1-8flash/second

5. Feature:

Aluminum case, nice and wide application, less power consumption, high brightness, stable performance, long life. Easy to operate, friendly design, no shining or flicker while dimmer. Suitable for photograph, camera, and TV station as well.