

LED par light 7x40w 4 in 1

User Manual

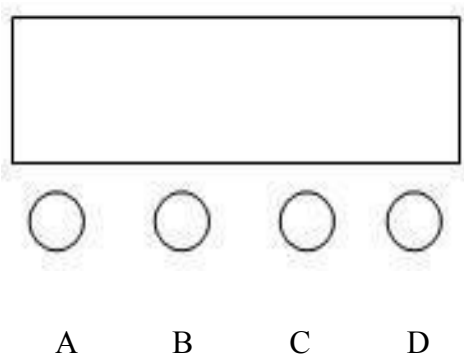


CE ROHS

Please Read Over This Manual Before Operating The Light Fixture

Please Keep It for Further Reference

1. Graphic Parts:



- A. Function Keys
- B. Plus Keys
- C. Minus Keys
- D. Enter Key

Operating instructions: Press A to cycle out of eight different functional effect, The first two digits on the digital tube represents the current function (According to the function table). After two figures represent the kinds of this functions' parameters including address code and speed. Press keys B or C to modify the parameter value. Press D button to confirm.

2. Parameters

- *Voltage: AC100V-240V, 50/60Hz
- *Power: 300W
- *Light Source: 7pcs 40w 4 in 1
- *Lifespan: 30,000 - 50,000 hours
- *Beam angle: 5-45°
- *Control way: Standard DMX512 signal, Master-Slave, Auto mode
- *DMX Channels: 5/9 Channels
- *Dimmer: 0-100% linear dimmer
- *Strobe: 1-20HZ
- *IP level: IP65
- *Product net weight: 8kg

3. Digital button board operation instructions

No	Menu	Function
1	DMX-9CH [001]	9CH
2	DMX-5CH [001]	5CH
3	Function [099]	Color Jumping
4	Gchange [099]	Color Gradient
5	Voice	Color jumping in sounds control model
6	Color R [255]	Red dimming from 0-100%
7	Color G [255]	Green dimming from 0-100%
8	Color B [255]	Blue dimming from 0-100%
9	Color W [255]	White dimming from 0-100%
10	Focus [000]	Motor

4. DMX512 Channels

9 Channels

No	Function	Description
Channel 1	Total dimming	(0—255)Total dimming from dark to bright
Channel 2	Strobe	(0-255)strobe from slow to fast
Channel 3	Marco effect(color selection)	Marco effect(color selection)
Channel 4	Speed	From slow to fast
Channel 5	Red dimming	(0-255)Red color dimming from dark to bright
Channel 6	Green dimming	(0-255)Green dimming from dark to bright
Channel 7	Blue dimming	(0-255)Blue dimming from dark to bright
Channel 8	White dimming	(0-255)White dimming from dark to bright
Channel 9	Foucs	(0-255) From small to large

5 Channels

No	Function	Description
Channel 1	Red dimming	(0-255)Red color dimming from dark to bright
Channel 2	Green dimming	(0-255)Green dimming from dark to bright
Channel 3	Blue dimming	(0-255)Blue dimming from dark to bright
Channel 4	White dimming	(0-255)White dimming from dark to bright
Channel 5	Foucs	(0-255) From small to large

The units can be realized from the online master function, the operation of which a piece of equipment, the rest of the equipment to follow the host at the address d001 state synchronization run the program. After switching on the console if the received signal to the control station, the address code of d would become A, the device in the address of the state-controlled station can control.