

DMX LED quad bar 16*Tri-3W



QUADBAR1631

USER MANUAL

DMX LED quad bar 16*Tri-3W Manual

Please read this user manual before using this product.

Specification:

1. Weight:3kg

2. Size:310×175×72mm

3. Power input: AC 120V/240V, 60Hz/50Hz

4. Wattage: 60W5. LEDs:16 *tri-3W

6. Beam angle: 30 degree

7. Built-in programs, DMX mode, M/S mode, auto run, sound active, static color

8. Selectable 5,13 DMX channels

9. Very compact housing with no fan cooling

10. White balance adjustable(cool to warm white)

11. Two brackets for floor use

12. LCD display for easier operation

13. inner box: 43.5×27.5×13cm14. master carton: 45.5×57×29cm

15. 4 pcs/ctn

Operation:

Button function:

Menu button can internal recycle in mode dmx address, channel mode, slave mode, show mode, black lcd, white balance, auto test, fixture time

Up or DOWN button can adjust the value of number, also can internal recycle in the menu.

Enter button can enter the choosen menu ,also can return the superior menu .

Digital display instruction

Display	Function instruction	
DMX Address	Address(001-512)	
Channel Mode	5CH/13CH	
Slave Mode	Mater/ Slave1/slave2	
Show Mode	Sound/Color/Fade(speed19)	
Black LCD	LCD Light (on/off)	

	Red-1/2/3/4 set(0-255)	
White Balance	Green-1/2/3/4 set(0-255)	
	Blue- 1/2/3/4 set(0-255)	
Auto test	Red,Green,Blue,White	
Fixture Time	Used hour	

When LCD show DMX Address, press enter button enter submenu "Address xxx"

 $(xxx=001\sim512)$,user can through UP or DOWN button adjust the address .

When show "DMX Mode", press enter button enter DMX mode ,there are two mode : "5 Ch Mode", "13 Ch Mode"

DMX512 Controller instruction

5CH control mode

CH1	1255	Red lighting, from dark to bright
CH2	1255	Green lighting, from dark to bright
СНЗ	1255	Blue lighting, from dark to bright
CH4	1255	Dimming
CH5	1255	Strobe

13CH control mode

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CH1	1255	Red lighting, from dark to bright
CH2	1255	Green lighting, from dark to bright
СН3	1255	Blue lighting, from dark to bright
СН4	1255	Red lighting, from dark to bright
CH5	1255	Green lighting, from dark to bright
СН6	1255	Bluelighting, from dark to bright
СН7	1255	Red lighting, from dark to bright
СН8	1255	Greenlighting, from dark to bright
СН9	1255	Blue lighting, from dark to bright
CH10	1255	Red lighting, from dark to bright
CH11	1255	Green lighting, from dark to bright
CH12	1255	Blue lighting, from dark to bright
CH13	1255	Dimming

When show "Slave Mode" press enter button enter sumenu ,Press UP or DOWN button select "Slave1 Mode", "Slave2 Mode", "Master Mode".

Press enter button to confirm .When on "Slave1 Mode",this light will be work with the master light in the synchronization.

When on "Slave2 Mode", this light work with the master light in the synchronization in some time, sometimes, will work the opposite direct of the master light, this is a special master/slave effect.

When "Master Mode" as master light, through DMX signal with other light setup as "Slave1 Mode" or "Slave2 Mode", they will be running the same effect program, the same direction or opposite direction.

When on "Show Mode", press enter button enter next menu, press UP or DOWN button select "Sound", "Color", "Fade" these three built-in program.

When on "Sound"mode, this light will be accept the sound signal, follow the music running the different effect. If there is no music signal, the light will be auto run, once there is sound signal, the light will be work follow the music rhythm to work. When on "Color"mode, press enter, the light will be run in single color jumping. When on "Fade", press enter button you can select the speed of fade. There are total 9 kinds of speed for your choose.

When show "Black LCD", press enter button enter the menu "LCDLight Off", "LCDLight On", can choose the turn on /off LCD.

When show "White Balance", press enter button enter the menu of setting up color ,through UP or DOWN button ,the user can select the brightness of one section color. The menu: "Red-1 Balance", "Green-1 Balance", "Blue-1 Balance", "Red-2 Balance", "Green-2 Balance", "Blue-2 Balance", "Red-3 Balance", "Green-3 Balance", "Blue-3 Balance", "Red-4 Balance", "Green-4 Balance", "Blue-4 Balance". On the menu press enter button ,enter the menu can adjust the brightness of single color 0-255.

When show "Auto Test", press enter button mthe system as : red, green, blue, white ,there are 4 kinds of single color jumping.

When on "Fixture Time", press enter button unser can check how long this light work, the unit as an hour.

Notice: The user setup the mode which he need ,like "slave mode", "channel mode", press menu button more than 2 seconds ,the system will be exit the menu ,and rung the setup work condition. And power supply ,the system will be work in the setup condition.

