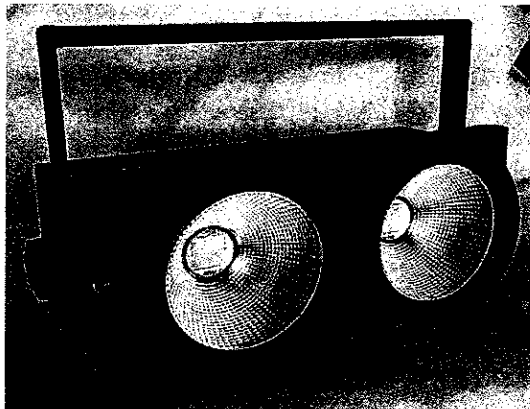


2 Eyes COB LED Blinder Light

User Manual



LED Matrix Light 2x100W IP20

Introduction

Thank you for choosing our 2 eyes COB LED blinder light, For your own safety, please read this manual before installing the device. This manual covers the important information on installation and applications. Please install and operate the fixture with following instructions. Meanwhile, please keep this manual well for future needs.

The LED blinder light is made of a new type of high temperature strength metal, attractive appearance, which reflecting the characteristics of modern lighting products. The fixture is designed and manufactured strictly following CE standards, complying with international standard DMX512 protocol. It's available independently controlled and linkable with each other for operation. And it is applicable for large-scale live performances, theater, studio, studios, indoor and outdoor dyeing places.

This product uses high power COB LED chip. Please carefully unpack it when you receive the fixture and check whether it is damaged during the transportation. If there is any damage, please contact the seller in time.

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Technical Parameters

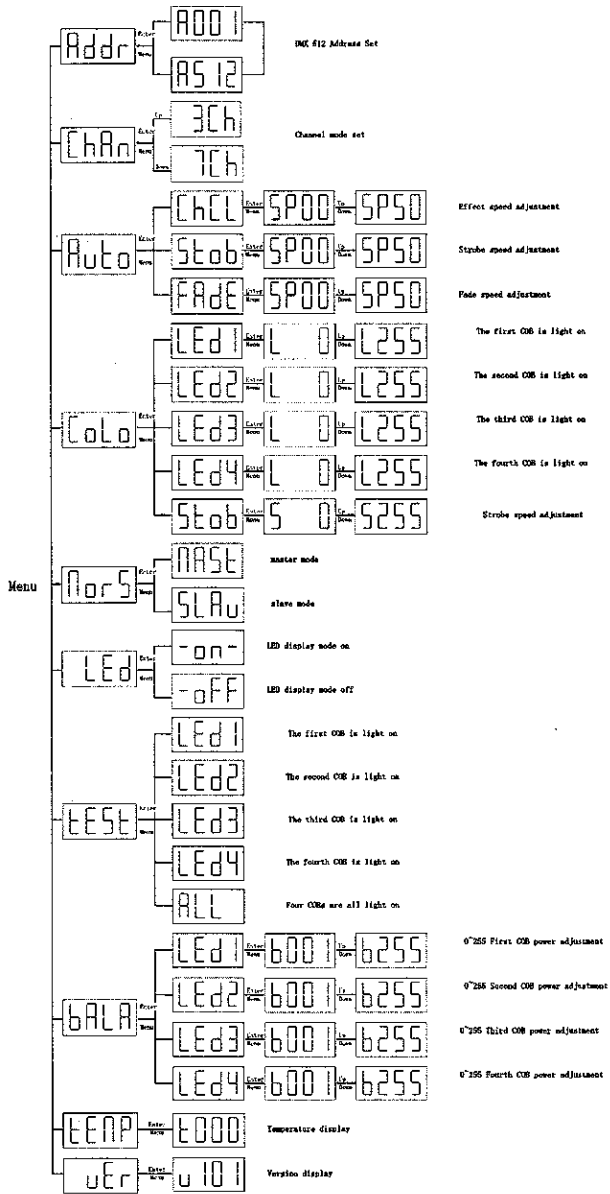
- . Receive standard DMX512 signal control
 - . PWM electronic dimming 0~100%
 - . 4 Working mode: Automatic, manual, master-slave, DMX signal
 - . 2 DMX modes: 3ch, 7ch
 - . 4 digital LED display
-
- . High brightness LED light source: COB
 - . Voltage:AC100V~240V/50~60Hz
 - . Power:200W
 - . Color:white+ warm white
 - . Lens:45°
 - . Size: L375 * W150 * H150 mm
 - . Weight: 3.8kg
 - . Housing: Black
 - . IP Grade: IP20

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Operation Instructions

Control Board
 ○ ○ ○ ○
 Menu Up Down Enter

When navigating the menu:
 Use "UP" button to move up.
 Use "DOWN" button to move down.
 Use "ENTER" button to go on.
 Use "MENU" button to back.



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DMX Channel Mode Sheet

Mode 1: 3 DMX Channel

Channel	Level	Function
CH1	0~255	General dimmer 0~100%
CH2	0~255	Cool white COB dimming 0~100%
CH3	0~255	Warm white COB dimming 0~1

Mode 2: 7 DMX Channel

Channel	Level	Function
CH1	0~255	General dimmer 0~100%
CH2	0~255	The first group of cool white COB dimming 0~100%
CH3	0~255	The first group of warm white COB dimming 0~100%
CH4	0~255	The second group of cool white COB dimming 0~100%
CH5	0~255	The second group of warm white COB dimming 0~100%
CH6	0~255	Strobe speed adjustment from 0 to 20Hz
CH7	0~255	Automatic

Maintenance and cleaning

This product must be kept clean and the dust, dirt and smoke residue must not remain in the light body or on the light-emitting surface. Otherwise it will be greatly reduced the output of light, regular cleaning can not only ensure the maximum light output of the lamp, but also ensure the stability of the light and extend the life of the light.

Use a soft cloth and a good glass cleaner when cleaning.

Do not use alcohol or chemical solvents under any circumstances!

Danger! Always cut off the power before starting any maintenance and repair work!

In order to ensure your personal safety, non-professionals are not allowed to start maintenance!

To ensure adequate output of light, please clean the LED lens glass once a week.