

8x15W Beam with Halo LED Moving Head



USER MANUAL



KEEP THIS MANUAL FOR FUTURE NEEDS

Thank you for your patronage. We are confident that our excellent products and service can satisfy you. For your own safety, please read this user manual carefully before installing the device.

In order to install, operate, and maintain the lighting safety correctly. We suggest that the installation and operation should be done by the verified technician and follow the instruction strictly.



from rain and moisture!

CAUTION! Keep this device away



Unplug mains lead before opening the housing.

CAUTION!

Every person involved with the installation, operation and maintenance of this device has to:

-be qualified

-follow carefully the instructions of this manual

1. INTRODUCTION

Thank you for having chosen this professional moving head.

You will see you have acquired a powerful and versatile device.

Unpack the device. Inside the carton box you should find:

1. One power cable
2. One user manual
3. one pcs lights
4. one pcs DMX cable
5. one pcs bow mount. 2PCS Screws Install the bottom of the lights

Please check carefully that there is no damage caused by transportation. Should there be any, please consult your dealer and don't install this device.

2 Mounting and installation

2.1 Cautions: for added protection mount the fixtures in areas outside walking paths ,seating areas,or in areas where the fixture might be reached by unauthorized personnel.

Before mounting the fixture to any surface ,make sure that the installation area can hold a minimum point load of 10 times the device's weight.

Fixture installation must always be secured with a secondary safety attachment ,such as an appropriate safety cable.

Never stand directly below the device when mounting ,removing ,or servicing the fixture, from a ceiling,or set on a flat level surface .Be sure this fixture is kept at least 0.5m (1.5ft) away from any flammable (decoration etc.)

2.2 Mounting points:

Overhead mounting requires extensive experience , including amongst others calculating working load limits, a fine knowledge of the installation material being used ,and periodic safety inspection of all installation material and the fixture. If you lack these qualifications ,

Do not attempt the installation yourself ,improper installation can result in bodily injury.

Be sure to complete all rigging and installation procedures before connecting the main power cord to the appropriate wall outlet.

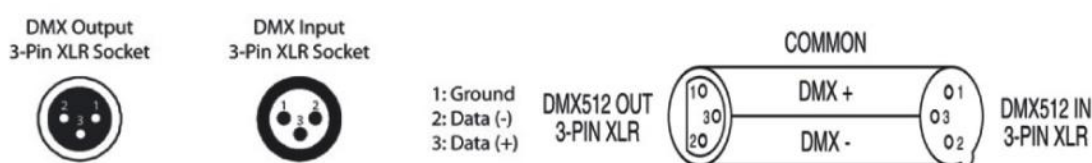
2.3 Description Of The Mownting Bracket Ste



Shows the bow mount Add the screws to fix it after installation	Displays the hook mount	Make sure your mount is installed correclly	Confrm your mount is successfullly installed
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2.4 DMX-512 control connection

Connect the provided XLR cable to the female 3-pin XLR output of your controller and the other side to the male 3-pin XLR input of the moving head. You can chain multiple Moving head together through serial linking. The cable needed should be two core, screened cable with XLR input and output connectors. Please refer to the diagram below.



3 .TECHNICAL PARAMETERS

Input power:AC110-240V 50/60 Hz

Power consumption :150W

LED Source: 8pcs 15W RGBW 4in1 LED

96pcs 0.3W 5050 RGB 3in1 (Halo)

Strobe: 15 Flashes per second (any color)

DMX channel:16channels

Movement: Pan: 540° ,Tilt: 360° unlimited rotation

Control mode:Auto, Sound, DMX, Master/Slave

Display: 4-button LED display

Dimmer: 0-100% with regulated constant color control

Beam angle: 4°

N.W: 4KG

G.W:5KG

Packing size: 39*30*21.5cm

4 :MENU FUNCTION

ADDR	A001---A512	Address code
SHND	DMX, ATO1 ATO2, SOUD	Run Mode Choice,
CHND	16CH	Channel selection
PAN	YES, NO	X Motor Reverse
TIL1	YES, NO	Y Motor Reverse
SOND	BO	blackout when no sound rotate slow when no sound
SENS	Sound control sensitivity	(0-100) sound sensitive
LED	ON, OFF	Background light switch
DISP	YES, NO	Reverse display
VER		software version number
RSET	YES, NO	Restoration of factory settings

1.Show mode.

Press MENU to find ShoU, then press the "ENTER" button and then press the "UP" or "DOWN" button,

dnh=Slave Mode =DMX512 Mode/ Soun = Sound mode./At01= Show mode 1./At02= Show mode 2.

2.SEnS

Press MENU to find SEnS ,then press the "ENTER" button and

then press the "UP" or "DOWN" button , , 0-100=Adjust the sensitivity of sound

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5:DMX CHANNELS

16 CHANNELS

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1	X motors	0---255	0-540° Travel location
2	Y Motor 1	0---127 128---191 192---255	0-360° Travel location Rotate from fast to slow (unlimited rotation) From slow to fast (unlimited rotation)
3	X/motor speed	0---255	From fast to slow
4	Total dimming	0—255	0-----100%
5	Total Strobe	0-10 11-255	No functioning From slow to fast Strobe
6	Red dimming	0---255	0-----100%
7	Green dimming	0---255	0-----100%
8	Blue dimmer	0---255	0-----100%
9	White dimmer	0---255	0-----100%
10	Red Halo	0-255	0-----100%
11	Green Halo	0-255	0-----100%
12	Blue Halo	0-255	0-----100%
13	Led Macro	0-6 7-132 133-255	No functioning Show 1(From slow to fast) Show 2(From slow to fast)
14	Motor Macro	0-6 7-132 133-255	No functioning Motor show1 Motor show2

15	General Macro	0-49 50-99 100-149 150-255	1-19 Channel functioning Auto1 Auto12 Sond
16	Reset	0-240 241-255	No functioning Machine reset (effective after 5 seconds)

This product can get the best results with Smoke Machine!

Notice: If you have any questions during the use, please contact us via email: dvdjlight@163.com