

SA-052 SP01



Moving head light User manual

the function this yard application method:

1. adjusts this code: When the display monitor demonstrated when A001, demonstrates 001 according to ENTER, this time may chooses this yardnumeral according to UP and DOWN, then presses a time of ENTER confirmation then .
2. voice control adjustments way: when the demonstration frequency demonstrated when A001-A512 any any numeral presses 4 time of DOWN todemonstrate Aud1 this time presses time of ENTER to ONor OFF, press the UP key to revolve the demonstration is ON, then pressesa time of ENTER key to demonstrate Aad1 this time presses two time of DOWN key then, this time the condition for the voice controlcondition.
3. self-propelled time variable controls way : when the demonstration frequency demonstrated when A001-A512 any any numeral presses 4 time of DOWN to demonstrate Aud1, this time of ENTER todemonstrate ONor OFF, press the UPkey to revolve the demonstrationis OFF, then presses a time of ENTER key to demonstrate Aad1,this time presses rwo time of DOWN key to demonstrate Aud1, this time presses two time of ENTER key to demonstrate RUNthen, this time thecondition for the automatic rning status.
4. Lamps bodies reposition the adjustment: when the display monitor demonstrated when A001-A512any numeral, demonstratesT5Et according to DOWN, then presses a time of ENTER key then to reposition
5. X axis pro and con choice of direction: when the display monitor demonstrated when A001-A512any numeral, according to 3 DOWN demonstrated TPAN then presses a time of ENTR key to confirm,this time demonstrated ON orOFF. are pressing the UP key then to choose X axis the pro and con direction,then confirmed according to ENTER.ispressing the ESCwithdrawal then.
6. Y axis pro and con choice of direction: when the display monitor demonstrated when A001-A512any numeral, according to 2 DOWN demonstrated TPAN then presses a time of ENTR key to confirm,this time demonstrated ON orOFF. are pressing the UP key then to choose X axis the pro and con direction,then confirmed according to ENTER.ispressing the ESCwithdrawal then.
7. when the lam body is in does not have the signal at the appointed time,this lamp body display monitor is at beats the condition,this time the LED lamp is not bright,this time the lamp body is not atis controlled the condition. also cannot carry on X Y the pro and conchoice of direction .Other function choices may use

- 1、 For guarantee the life of product, please don't put it on the wet place and also not use it in the place over 40 degree
- 2、 Please don't lay the product on the unfixable or shakable place.
- 3、 Ask for the professional to maintain the product in order to avoid the danger of get an electric shock.
- 4、 Power supply should not be changed over $\pm 10\%$ while the light is going, if will be decreased the life of lamp if the power is too high, but it will
- 5、 After power off, if it is need again, please cool down over 20 minutes.
- 6、 Please look round the manual for ensure the product can be used normally

Product introduction

Power supply: AC220V/50HZ

Power consumption: 850W

Fiting lamp: HMI 575W

DMX-control-channels: 10

Colour: 7 colors + white light, brings the rainbow effect

Gobo: 7 charts + white lights/But the bidirectional speed

change revolves Shuttle: Flash rate 0—10Hz

Dimmer: 0%—100% mechanic dimmer

Iris: 0%—100% mechanic adjustable

Maximum PAN-movement: 540° , self-correcting

Maximum TILT-movement: 270° , self-correcting

8bit/16bit PAN/TILT movement resolution

channel	DXM-value	Feature
1 Colour	0~21	White
	22~43	Red
	44~65	Dark blue
	66~87	Green
	88~109	Blue
	110~127	Orange
	127~180	Yellow
	180-191	Pink
2 Gobo	192~255	Negative rainbow effect with increasing speed
	0~21	White
	22~43	Gobo 1
	44~65	Gobo 2
	66~87	Gobo3
	88~109	Gobo 4
	110~127	Gobo 5
	127~180	Gobo 6
3 Gobo rotation	180-191	Gobo 7
	192~255	Positive rainbow effect with increasing speed
	0	Stop
4 Shutter	1~85	Positive rotation effect with increasing speed
	86~170	Negative rotation effect with increasing speed
SPAN	0~127	strobe
	128~207	Strobe effect with increasing speed
6 TILT	208~255	Shutter open
	0~255	0~ 540°
7 Speed	0~255	0~ 270°
	0~255	PAN/TILT controllable speed with decreasing
8 prism	0~31	Oper
	32~255	Prism effect
9 focus	0~255	Continuous adjustment from far to near
10 Reset	0~255	Reset

TABLE OF CONTENTS

Maintenance.....	1
Statement.....	2
Attention Item.....	3
Product introduction.....	4
Control Channel.....	5
Control Board.....	6

Maintenance

1. Please keep the light in drtness and avoiding use wet place.
2. Using intermittentlt can be extended the life.
3. Attention to clean the fan and lens usually in order to get the vertilating effects and lighting effects better.
4. Please do not wipe the crust using organic nenstruum for avoid to damage the product.

Statement

The product has well capability and intact packing when leave factory. All of the user should comply with above warning iyem and manual ,any misuse cause of the damages are not included in our guarantee, and also can not be responsible for any malfunction & problem owing to ignore the manual.

Please forgive that we will not be notice for fechnical change.