

Double Sides 5 Eyes Led Moving Head

(5x40W RGBW 4in1+250x0.2W White LED)



User manual

Please read this user manual before using this product.



I. Checking before using

No.	Item	Quantity	Unit
1	Doubles side 5 eyes led moving head	1	Piece
2	hanging bracket	2	Piece
3	Power cable	1	Piece
4	User manual	1	Piece
5	Hook	Optional	
6	Safe wire		
7	DMX cable		

★For security reasons and in accordance with the terms, reassemble or modify the product is not allowed without permission. Please note that due to human damage caused by improper use of the product, will break the warranty qualification. Moreover, the unprofessional operation may lead to short circuits, burns or electric shock, and so on.

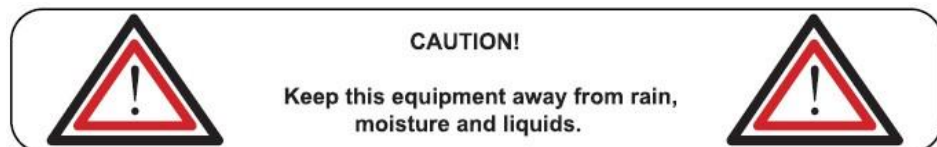
★This device has been full inspection before shipping. For your safety, please operate it according to the User Manual.

★If any damage caused by improper operation will result in the termination of the warranty claims. The manufacturer does not accept any responsibility of property damage due to improper operation or personal injury due to non-compliance with the operating instructions.

★Keep the manual in a safe place for future reference as well as after the product sale, lease, etc..

★Note: Based on product improvements, specification may change without notice. Changes in product specifications related rights will be reserved.

II. Safety Instruction



CH38	000	-	199	No function	Reset
	200	-	209	Automatic reset after 3S	
	210	-	255	No function	

VII. Product Statement

1. This product is in good performance situation and completely packed before leaving factory. Users should be strictly abide by the below cautions and operation instructions, any damage caused by misuse is not within the company warranty
2. There is no notice for the change of the technology information in the manual, or the upgrading of the product.

Note: Please unplug the power cable before doing product maintenance!

It is important to keep the fixture clean, not only to keep the light output at maximum brightness, but also to extend its service life. It is recommended to use high-quality professional glass cleaner and a soft cloth to clean, any alcohol or chemical solvents is not allowed during the cleaning. The inside of the lamp and the fan should be cleaned by vacuum cleaner at least one time quarterly.

CH32	000	-	255	Group 3 White LED on, 0-100%	
CH33	000	-	255	Group 4 White LED on, 0-100%	
CH34	000	-	255	Group 5 White LED on, 0-100%	
CH35	000	-	007	LED on	LED switch/ strobe
	008	-	015	LED off	
	016	-	131	250 pcs white led strobe, slow-fast	
	132	-	139	LED on	
	140	-	181	LED quick on slow off, slow-fast	
	182	-	189	LED on	
	190	-	231	LED quick off slow on,slow-fast	
	232	-	239	LED on	
	240	-	247	Random strobe	
248	-	255	LED on		
CH36	000	-	007	No function	Show/sound active
	008	-	022	Show 1	
	023	-	037	Show 2	
	038	-	052	Show 3	
	053	-	067	Show 4	
	068	-	082	Show 5	
	083	-	097	Show 6	
	098	-	112	Show 7	
	113	-	127	Show 8	
	128	-	142	Show 9	
	143	-	157	Show 10	
	158	-	172	Show 11	
	173	-	187	Show 12	
	188	-	202	Show 13	
	203	-	217	Show 14	
218	-	232	Show 15		
233	-	247	Show 16		
248	-	255	Sound active		
CH37	000	-	127	Show speed,slow-fast	Speed/sound switch
	128	-	240	Sound close	
	241	-	255	Sound open	

1. When opening the packing, take all accessories out, and remove the light to a horizontal table for good operation. First check whether the accessories are complete, then check carefully whether the whole light has no damage. If there is any damage, please contact us as soon as possible.

2. AC Power: Check whether the local power supply is accordance with the requirements of the product rated voltage.

3. The product is only suitable for indoor working environment. The light should keep dry, keep away from wet, overheat or dusty environment. Don't come into contact with water and other liquids to prevent or reduce the risk of electric shock or fire.

4. Please do not install the light directly on the surface of the combustible substance.

5. The people who install, operate and maintain of light professional certificate required.

6. When there are faults of the light, please stop using the light immediately. Don't try to repair, please contact the nearest authorized technical assistance center, if the parts damage, always use the same type of parts replaced.

7. Don't touch any electrical wiring in the process of operation to prevent the risk of electric shock.

8. To make sure the light working environment temperature, the highest do not exceed 40°C, the lowest do not exceed - 20 °C

9. Under the stable cooling working situation, the highest temperature of the housing of the light can reach 80 °C, please do not touch.

10. The light is design according to the type of electric shock protection. The light should be use in good connection grounding power system and the earth sign port of the light should be connected to the installing fixtures.

11. Do not use the damage of the insulating layer wire and also do not use the power cord overlap on the other wire. When not in use or clean the light, please disconnect the power, don't pull the plug in hard or just drag the wires.

12. There are no components inside for maintenance. Before start operation the light, please check whether all of the shell is installed. In the case of the shell open used the light is prohibited.

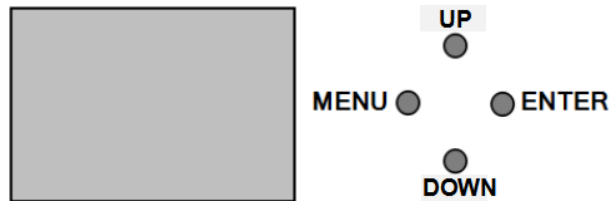
Note: Under any installation, maintenance and clean the light, please confirm that has cut off the power cord!

III Product specification

1. Built-in Master/Slave, DMX, Sound Active, powerful effects mode.
2. LCD 2.4 inch TFT LCD screen, easy to operate.
3. Suitable for discotheques, clubs, bars, parties, mobile DJs, concerts and more.
4. DMX Channel: 14CH, 23CH and 38CH.
5. Four Operational Modes: Sound (Audio) Active, Show Mode, DMX, Master / Slave;
6. Unlimited rotation, X/Y 360 ° infinite rotation.
7. Voltage: AC100-240V 50-60Hz.
8. Fuse: F5AL250V.
9. Power Consumption: P = 289W
10. light source: 5 40W RGBW four +250 0.2W white LED.
11. Net weight: 11kg
12. Size: 51.5 * 18.0 * 28.2cm
13. Lumin

LED	Color	@1M	Beam Angle	Unit
1 pcs 40W LED	1R	8200	6°	Lux
	1G	15000		
	1B	19000		
	1W	20000		
	1RGBW	56000		
250PCS White LED	W	2000		

IV. Function instruction



Item	SQ	Silkscreen	Function
Button:	①	MENU	Enter/check menu
	②	UP	Check the last menu
	③	DOWN	Check the next menu
	④	ENTER	Enter the menu or confirm

CH23	210	-	255	No function	Reset
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[Schedule 3] DMX Channel (38CH) - (DMX Address 001)

CH	Value			Function	
CH1	000	-	255	Pan movement, 540 °adjustable	Pan
CH2	000	-	255	move speed, fast-slow	
CH3	000	-	255	Pan fine	
CH4	000	-	255	Unlimited rotation	
CH5	000	-	255	Tilt movement, 360 °adjustable	Tilt
CH6	000	-	255	Move speed, fast-slow	
CH7	000	-	255	Y fine	
CH8	000	-	255	Unlimited rotation	Dimmer
CH9	000	-	255	Brightness 0-100%	
CH10	000	-	255	R1 dimmer, 0-100%	LED 1
CH11	000	-	255	G1 dimmer, 0-100%	
CH12	000	-	255	B1 dimmer, 0-100%	
CH13	000	-	255	W1 dimmer, 0-100%	
CH14	000	-	255	R2 dimmer, 0-100%	LED 2
CH15	000	-	255	G2 dimmer, 0-100%	
CH16	000	-	255	B2 dimmer, 0-100%	
CH17	000	-	255	W2 dimmer, 0-100%	
CH18	000	-	255	R3 dimmer, 0-100%	LED 3
CH19	000	-	255	G3 dimmer, 0-100%	
CH20	000	-	255	B3 dimmer, 0-100%	
CH21	000	-	255	W3 dimmer, 0-100%	
CH22	000	-	255	R4 dimmer, 0-100%	LED 4
CH23	000	-	255	G4 dimmer, 0-100%	
CH24	000	-	255	B4 dimmer, 0-100%	
CH25	000	-	255	W4 dimmer, 0-100%	
CH26	000	-	255	R5 dimmer, 0-100%	LED 5
CH27	000	-	255	G5 dimmer, 0-100%	
CH28	000	-	255	B5 dimmer, 0-100%	
CH29	000	-	255	W5 dimmer, 0-100%	
CH30	000	-	255	Group 1 White LED on, 0-100%	250 PCS LED
CH31	000	-	255	Group 2 White LED on, 0-100%	

CH20	000	-	007	LED open	LED switch/ strobe
	008	-	015	LED close	
	016	-	131	Strobe, slow-fast	
	132	-	139	LED open	
	140	-	181	LED quick on slow off, slow-fast	
	182	-	189	LED open	
	190	-	231	LED quick off slow on, slow-fast	
	232	-	239	LED open	
	240	-	247	Random strobe	
	248	-	255	LED open	
CH21	000	-	007	No function	Show/Sound active
	008	-	022	Show 1	
	023	-	037	Show 2	
	038	-	052	Show 3	
	053	-	067	Show 4	
	068	-	082	Show 5	
	083	-	097	Show 6	
	098	-	112	Show 7	
	113	-	127	Show 8	
	128	-	142	Show 9	
	143	-	157	Show 10	
	158	-	172	Show 11	
	173	-	187	Show 12	
	188	-	202	Show 13	
	203	-	217	Show 14	
	218	-	232	Show 15	
233	-	247	Show 16		
248	-	255	Sound active		
CH22	000	-	127	Show speed, slow-fast	Speed/sound switch
	128	-	240	Sound close	
	241	-	255	Sound open	
CH23	000	-	199	No function	Reset
	200	-	209	Automatic reset after 3S	

V. LCD display main function

System Settings				
Menu 1	Menu 2	Menu 3	Function	
DMX Address 512	001--512		DMX Address Code	
DMX Mode	CH-14		14 DMX Channel	
	CH-23		23 DMX Channel	
	CH-38		38DMX Channel	
Auto Mode	Show Mode	Auto0	Random Show	
		Auto1-4	Show 1-4	
	Show Speed	01-99	Slow to Fast	
	Sound Mode	Off	Sound open	
On		Sound close		
	Speed 00-99	00-99	Sound sensitivity	
Slave Mode	Slave 1		Slave 1	
	Slave 2		Slave 2	
Advanced Settings	Resetting	No/Yes	Reset,No/Yes	
	Pan Inverse	No/Yes	Pan inverse,No/Yes	
	Tilt Inverse	No/Yes	Tilt inverse,No/Yes	
	Display	Off/On	LCD switch, Off/On	
	Display Inverse	No/Yes	Display inverse No/Yes	
	Language	English		English
		Chinese		Chinese
	DMX Fail No DMX	Auto		Auto
		Black		Black
		Hold		Hold
Software	V1.0		V1.0	

VI.Channel (Select DMX address 001 default address)

[Schedule 1] DMX channel (14CH) - (DMX address 001)

CH	Value			Function	
CH1	000	-	255	Tilt movement,540°Adjustable	Pan
CH2	000	-	255	Speed fast-slow	
CH3	000	-	049	No function	
	050	-	149	Anticlockwise unlimited rotation, fast-slow	
	150	-	155	Stop rotation	
	156	-	255	Clockwise unlimited rotation, slow-fast	
CH4	000	-	255	Tilt movement, 360°adjustable	Tilt
CH5	000	-	255	Move speed,fast-slow	
CH6	000	-	049	No function	
	050	-	149	Unlimited rotation(down),fast-slow	
	150	-	155	Stop rotation	
	156	-	255	Unlimited rotation(up),slow-fast	
CH7	000	-	255	Brightness 0-100%	Dimmer
CH8	000	-	255	Red linear dimmer,0-100%	LED
CH9	000	-	255	Green linear dimmer,0-100%	
CH10	000	-	255	Blue linear dimmer,0-100%	
CH11	000	-	255	White linear dimmer,0-100%	
CH12	000	-	255	SMD liner dimmer,0-100%	LED switch/ strobe
CH13	000	-	007	LED open	
	008	-	015	LED close	
	016	-	131	250 pcs white led strobe, slow-fast	
	132	-	139	LED open	
	140	-	181	LED quick on slow off, slow-fast	
	182	-	189	LED open	
	190	-	231	LED quick off slow on, slow-fast	
	232	-	239	LED open	
	240	-	247	Random strobe	
	248	-	255	LED open	

CH14	000	-	199	No function	Reset
	200	-	209	Automatic reset after 3S	
	210	-	255	No function	

1. [Schedule 2] DMX channel (23CH) - (DMX address 001)

CH	Value			Function	
CH1	000	-	255	Pan movement, 540 °adjustable	Pan
CH2	000	-	255	Move speed, fast-slow	
CH3	000	-	255	X fine	
CH4	000	-	049	No function	
	050	-	149	Anticlockwise unlimited rotation, fast-slow	
	150	-	155	Stop rotation	
	156	-	255	Clockwise unlimited rotation, slow-fast	
CH5	000	-	255	Tilt movement, 360°adjustable	Tilt
CH6	000	-	255	Move speed,fast-slow	
CH7	000	-	255	Y fine	
CH8	000	-	049	No function	
	050	-	149	Unlimited rotation(down), fast-slow	
	150	-	155	Stop rotation	
	156	-	255	Unlimited rotation(up),slow-fast	
CH9	000	-	255	Brightness 0-100%	Dimm
CH10	000	-	255	LED1 static dimmer	40W,L ED
CH11	000	-	255	LED2 static dimmer	
CH12	000	-	255	LED3 static dimmer	
CH13	000	-	255	LED4 static dimmer	
CH14	000	-	255	LED5 static dimmer	SMD
CH15	000	-	255	Group 1 SMD on, 0-100%	
CH16	000	-	255	Group 2 SMD on, 0-100%	
CH17	000	-	255	Group 3 SMD on, 0-100%	
CH18	000	-	255	Group 4 SMD on, 0-100%	
CH19	000	-	255	Group 5 SMD on, 0-100%	