

Lift the ball

J573



operating instruction

Product technical parameters:

Voltage: AC90-240v

Power: 150W

Frequency: 50-60Hz

Lam bead: 4 in 1 bead / auxiliary light 3 in 1 bead

channel:18CH/67CH

Control mode: DMX / master-slave / voice control

horizontal sweep:

vertical sweep:

Strobe: 1-25 times / second or random

Display screen: LCD / English WQERFWSFRF

Net weight: 30kg.

Dimensions: 38 * 31 * 46cm (carton 1in1)

1, DMX Settings (DMX address and channel settings)

This option is used to set the DMX communication address and channel mode, press "Enter" to enter the setting, address press "UP" to increase the address number, the "DOWN" key to decrease the address number, press "Enter" to save exit, channel 18,67 channel mode selection.

2. Run Mode (lamp body operating mode setting)

This option is used to set the light body working mode, press Enter to enter the setting, press UP or DOWN to select the working mode, including DMX512, Slow, Fast, Sound, and manual, and press Enter to save the exit.

DMX512: Console operation mode.

Slow: Slow self-drive mode

Fast: Fast self-drive mode

Sound Sound control self-walking mode

manual: Manual mode, the scene can be set, and the online

3. Invert PAN / TILT (XY setting)

This option is to reverse the X / Y axis direction, press "Enter" key to enter the setting, press "UP" key or "DOWN" key to reverse the X / Y axis, select "Yes" for X / Y axis reverse, select "NO" for X / Y axis is not reverse, select the direction and press "Enter" to save the exit.

4. Display Set (display setting)

This option is for the board LCD font reverse, Chinese and English display and backlight, press the "Enter" key to enter the setting, LCD backlight press the "UP" or "DOWN" key can select "switch" Yes "LCD backlight has been long, not turn off, select" NO " means no key operation after 20 seconds, until the key operation again. After selecting the settings, press Enter to save the exit.

Invert Word Font upside down

English/Chinese: Chinese and English conversion

LCD Backlight on LCD backlight open setting

5. Manual Set (manual mode setting)

This option is to set the scene parameters of the light body, press the "Enter" key to enter the save, can run online, the working mode (Run Mode) of the light body to be set to manual, that is, manual mode is effective, after power off, the next power can restore the previous power state.

TILT Y axis position

Y_SPEED Y velocity

DIM Total dimming

STROBE stroboflash

DIM_R Red dimming
 DIM_G Green dimming
 DIM_B Blue dimming
 DIM_W White dimming

6. Sound Sence (sound control sensitivity adjustment)

This option is to switch the sound control sensitivity of the lamp, press "Enter" to enter the setting, press "UP" or "DOWN" to select 0~100 degree sensitivity, after selecting the sensitivity, then press "Enter" to save the exit.

7. System Set (system parameter setting)

System Information (System information):

The version:V1 Software version number
 Default Settings: factory data reset
 Code Settings: Password channel

In the password channel, the user needs to turn to the password to view and set the XY fine tuning and bead white balance parameters

The number of passwords is 4, press the "UP" key or the "DOWN" key to input, and the factory password is "DOWN DOWN UP UP"

Y_INIT : Y axis fine-tuning
 Y_STROKE : Y axis itinerary
 SET_R: Red current
 SET_G: Green current
 SET_B: Blue current
 SET_W: White current

8. Reset (lamp body reset)

After the user chooses to reset, wait for 6 seconds, and the lamp body will be reset.

Football 18 channel	function	DMX numeric value	description
1	promotion and demotion	0-255	Three meters
2	Lift fine-tuning	0-255	The 16th bit is adjustable
3	Lift speed	0-255	Speed from fast to slow
4	Total dimming	0-255	Linear dimming, from dark to bright
5	R aiming	0-255	Red dimming is from dark to bright
6	G aiming	0-255	Green dimming is from dark to bright
7	B aiming	0-255	Blue dimming is from dark to bright
8	W aiming	0-255	White dimming is from dark to bright
9	Built-in effect	0-9	NF

		10-255	Built-in effect
10	Built-in effect speed	0-255	Built-in effects are slow to fast
11	strobeflash	0-9	NF
		10-155	Synchronous strobe speed is changed from slow to fast (1 HZ-25 HZ)
		156-205	Random flash
		206-255	Lightning flash
12	reset	0-239	NF
		240-255	Light body reduction was effective for 6s
13	R 1-8 auxiliary light dimming	0-255	Red 1-8 dimmers dimmer from dark to bright
14	G 1-8 auxiliary optical dimming	0-255	Green 1-8 auxiliary light dimming is from dark to bright
15	B 1-8 auxiliary light dimming	0-255	Blue 1-8 auxiliary light dimming is from dark to bright
16	Auxiliary light frequency flash	0-9	NF
		10-155	Auxiliary optical synchronous strobe speed from slow to fast (1 HZ-25 HZ)
		156-205	Auxiliary light random strobe
		206-255	Auxiliary light lightning strobe
17	Auxiliary light has a built-in effect color	0-9	NF
		10-255	Built-in built-in effect
18	Auxiliary light has a built-in effect speed	0-255	The built-in effect of auxiliary light is slow to fast

Football 67 channel	function	DMX numeric value	description
1	promotion and demotion	0-255	Three meters
2	Lift fine-tuning	0-255	The 16th bit is adjustable
3	Lift speed	0-255	Speed from fast to slow
4	Total dimming	0-255	Linear dimming, from dark to bright
5	R 1 dimming	0-255	Red 1 dimming is from dark to bright
6	G 1 dimming	0-255	Green 1 dimming is from dark to bright
7	B 1 dimming	0-255	Blue 1 dimming is from dark to bright
8	W1 dimming	0-255	White 1 dimming is from dark to bright
9	R 2 dimming	0-255	Red 2 dimming is from dark to bright
10	G 2 dimming	0-255	Green 2 dimming is from dark to bright
11	B 2 dimming	0-255	Blue 2 dimming is from dark to bright
12	W2 dimming	0-255	White 2 dimming is from dark to bright
13	R 3 dimming	0-255	Red 3 dimming is from dark to bright

14	G 3 dimming	0-255	Green 3 dimming is from dark to bright
15	B 3 dimming	0-255	Blue 3 dimming is from dark to bright
16	W3 dimming	0-255	White 3 dimming is from dark to bright
17	R 4 dimming	0-255	Red 4 dimming is from dark to bright
18	G 4 dimming	0-255	Green 4 dimming is from dark to bright
19	B 4 dimming	0-255	Blue 4 dimming is from dark to bright
20	W4 dimming	0-255	White 4 dimming is from dark to bright
21	R 5 dimming	0-255	Red 5 dimming is from dark to bright
22	G 5 dimming	0-255	Green 5 dimming is from dark to bright
23	B 5 dimming	0-255	Blue 5 dimming is from dark to bright
24	W5 dimming	0-255	White 5-dimming is from dark to bright
25	R 6 dimming	0-255	Red 6 dimming is from dark to bright
26	G 6 dimming	0-255	Green 6 dimming is from dark to bright
27	B 6 dimming	0-255	Blue 6 dimming is from dark to bright
28	W6 dimming	0-255	White 6 dimming is from dark to bright
29	R 7 dimming	0-255	Red 7 dimming is from dark to bright
30	G 7 dimming	0-255	Green 7 dimming is from dark to bright
31	B 7 dimming	0-255	Blue 7 dimming is from dark to bright
32	W7 dimming	0-255	White 7 dimmers are made from dark to bright
33	R 8 dimming	0-255	Red 8 dimming is from dark to bright
34	G 8 dimming	0-255	Green 8 dimming is from dark to bright
35	B 8 dimming	0-255	Blue 8 dimming is from dark to bright
36	W8 dimming	0-255	White 8 dimmers go from dark to bright
37	Built-in effect	0-9	NF
		10-255	Built-in effect
38	Built-in effect speed	0-255	Built-in effects are slow to fast
39	strobeflash	0-9	NF
		10-155	Synchronous strobe speed is changed from slow to fast (1 HZ-25 HZ)
		156-205	Random flash
		206-255	Lightning flash
40	reset	0-239	NF
		240-255	Light body reduction was effective for 6s
41	R 1 auxiliary optical dimming	0-255	Red 1 auxiliary light dimming is from dark to bright
42	G 1 auxiliary light dimming	0-255	Green 1 auxiliary light dimming is from dark to bright
43	B 1 auxiliary optical dimming	0-255	Blue 1 auxiliary light dimming is from dark to bright
44	R 2 auxiliary optical	0-255	Red 2 auxiliary light dimming is from dark to

	dimming		bright
45	G 2 auxiliary optical dimming	0-255	Green 2 auxiliary light dimming is from dark to bright
46	B 2 auxiliary optical dimming	0-255	Blue 2 auxiliary light dimming is from dark to bright
47	R 3 auxiliary optical dimming	0-255	Red 3 auxiliary light dimming is from dark to bright
48	G 3 auxiliary light dimming	0-255	Green 3 auxiliary light dimming is from dark to bright
49	B 3 auxiliary optical dimming	0-255	Blue 3 auxiliary light dimming is from dark to bright
50	R 4 auxiliary optical dimming	0-255	Red 4 auxiliary light dimming is from dark to bright
51	G 4 auxiliary light dimming	0-255	Green 4 auxiliary light dimming is from dark to bright
52	B 4 auxiliary light dimming	0-255	Blue 4 auxiliary light dimming is from dark to bright
53	R 5 auxiliary optical dimming	0-255	Red 5 auxiliary light dimming is from dark to bright
54	G 5 auxiliary light dimming	0-255	Green 5 auxiliary light dimming is changed from dark to bright
55	B 5 auxiliary light dimming	0-255	Blue 5 auxiliary light dimming is from dark to bright
56	R 6 auxiliary optical dimming	0-255	Red 6 auxiliary light dimming is from dark to bright
57	G 6 auxiliary light dimming	0-255	Green 6 auxiliary light dimming is from dark to bright
58	B 6 auxiliary light dimming	0-255	Blue 6 auxiliary light dimming is from dark to bright
59	R 7 auxiliary optical dimming	0-255	Red 7 auxiliary light dimming is from dark to bright
60	G 7 auxiliary light dimming	0-255	Green 7 auxiliary light dimming is from dark to bright
61	B 7 auxiliary optical dimming	0-255	Blue 7 auxiliary light dimming is from dark to bright
62	R 8 auxiliary optical dimming	0-255	Red 8 auxiliary light dimming is from dark to bright
63	G 8 auxiliary light dimming	0-255	Green 8 auxiliary light dimming is from dark to bright
64	B 8 auxiliary light dimming	0-255	Blue 8 auxiliary light dimming is from dark to bright
65	Auxiliary light frequency flash	0-9	NF
		10-155	Auxiliary optical synchronous strobe speed from

			slow to fast (1 HZ-25 HZ)
		156-205	Auxiliary light random strobe
		206-255	Auxiliary light lightning strobe
66	Auxiliary light has a built-in effect color	0-9	NF
		10-255	Built-in built-in effect
67	Auxiliary light has a built-in effect speed	0-255	The built-in effect of auxiliary light is slow to fast

Routine maintenance

Cleaning and maintenance

The equipment requires daily cleaning and maintenance. The service life of the equipment largely depends on the operating environment and daily cleaning and maintenance. The power supply should be cut off before opening any lid

Optical parts should be lightly rubbed, the coating surface is very brittle, very easy to scratch, do not use destructive solvents otherwise it will damage the plastic or coating surface. Remove dust from the fan and vent with a soft brush, cotton paper, air vacuum cleaner or pressure hair dryer.

warning message

The product is intended only for professional use, not for other purposes.

Using this product should pay attention to hot electric shock, ultraviolet radiation, bulb explosion or falling off

Severe or fatal injury caused.

Read the user manual before power-up or installation. Follow the operation safety prevention method

And pay attention to the user manual and the warning signs on the equipment.

If you have other questions about how to operate the device safely,

Please contact the dealer or call the service line.

home. Prevent falling and hurting people

Do not carry the equipment alone during unpacking or handling.

When hanging the lamp, you must verify that the facility and the lamp hook can withstand at least 10 times the weight of the lamp. Before installation, it must be verified that the installation hardware is strong enough without other damage, and the safety safety rope should be used as an auxiliary safety way and fixed on other facilities. When installing or removing the equipment, lower the boom to a safe position.

Prevent electric shock

Personnel making electrical connections must be qualified for operation.

Before installation, please confirm that the supply voltage you use must meet the power identified by the lamp

Pressure, and should have overload or leakage protection.

Each lamp must be properly grounded and electrically installed in accordance with the relevant standards.