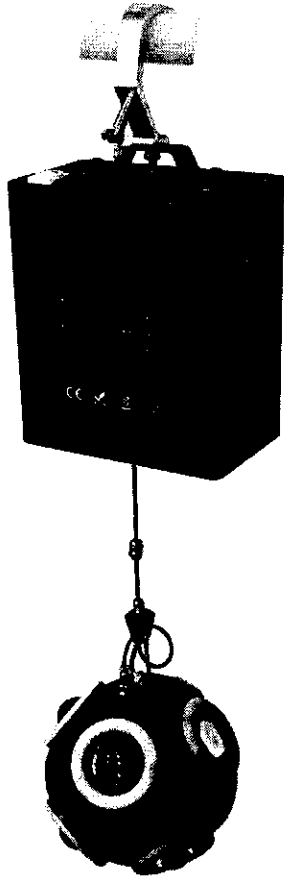


**LED lifter 3IN1
USER MANUAL**



● Parameter

voltage: AC90-240v
 Work rate: 150W
 Frequency rate: 50-60Hz
 LED: 8 10W 4 in 1 lamp beads
 channel: 10CH/11CH/18CH Channel
 Mode: DMX/ master-slave/voice control
 High and low: 1.5 to 3.5 meters
 Hanging weight: 2.5KG
 Display: 1.77 "color screen/Chinese and English
 Wight: 8Kg
 Foot Inch: 380x320x450mm300

● Display menu description

● Setup

- **DMX Address:** Set the DMX address of the luminaire;
- **Channel:** Set up three channel modes: 8CH/11CH/18CH;
- **Run Mode:** Set the working mode, master/slave/voice control mode of the lamp;
- **Address auto:** According to the number of channels superimposed address code, to achieve fast modification of address code;
- **Signal hold:** On/luminaire keeps running state, off/luminaire restores after reset state;
- **Lifti rope REV:** This option does not need to be set
- **Encoder:** On/lifting rope error correction On, off/lifting rope error correction closed;
- **Recover:** factory data reset;

● Manual

1. Manual control according to channel mode 5CH/9CH/11CH (Manual control can only control a single lamp)

2. Adjust

- This option is the lamp factory internal data without modification

3. Disp

- **Protect Time:** LOGO display time 15s / 30s selection (no LOGO by default)
- **Back Time:** 15s / 30s / 60s time selection screen is off in no operation state (No/The screen is on for a long time)
- **Reverse:** Turn screen on 180° rotation
- **Language:** Switch between Chinese and English

4. Reset

- **Reset:** Luminaire reset

5. Moer

- **DMX DATA:** Display luminaire running data (no operation required for this option)
- **Reset Info:** Show whether the lamp reset is normal
- **Sensor Info:** (This option requires no action.)
- **Usage Record:** Displays the startup times/usage time
- **System Version:** System version number

Channel

A,10 Channel Pixel bar

10 Channel	Function	DMX number	Description
1	Lifting	0-255	1.5 meters to 3.5 meters
2	Lifting speed	0-255	Speed from fast to slow
3	Dimmer	0-255	0-100% linear dimming
4	Shutter	0-55	Stroboscopic from slow to fast
5	R dimmer	0-255	LED red dimming from dark to light
6	G dimmer	0-255	LED Green dimming from dark to light
7	B dimmer	0-255	LED Blue dimming from dark to light
8	Pixel bar effect	0-255	LED blue auxiliary light dims from dark to bright
9	Effect speed	0-255	Pixel bar effect speed from fast to slow.
10	Reset	0-255	Lamp body reset effective 3 seconds

B,11 Channel White ball

11 Channel	Function	DMX number	Description
1	Lifting	0-255	1.5 meters to 3.5 meters
2	Lifting speed	0-255	Speed from fast to slow
2	Dimmer	0-255	0-100% linear dimming
4	Shutter	0-55	Stroboscopic from slow to fast
5	R dimmer	0-255	LED red dimming from dark to light
6	G dimmer	0-255	LED Green dimming from dark to light
7	B dimmer	0-255	LED Blue dimming from dark to light
8	on	on	on
9	Macros	0-255	Color walking
10	Macros speed	0-255	The color changes from fast to slow
11	Reset	0-255	Lamp body reset effective 3 seconds

C,18 Channel SOCCER

18 Channel	Function	DMX number	Description
1	Lifting	0-255	1.5 meters to 3.5 meters

2	Lifting speed	0-255	Speed from fast to slow
3	Dimmer	0-255	0-100% linear dimming
4	Shutter	0-55	Stroboscopic from slow to fast
5	R dimmer	0-255	LED red dimming from dark to light
6	G dimmer	0-255	LED Green dimming from dark to light
7	B dimmer	0-255	LED Blue dimming from dark to light
8	W dimmer	0-255	LED white dimming from dark to light
9	R auxiliary light dimming	0-255	LED red auxiliary light dims from dark to bright
10	G auxiliary light dimming	0-255	LED green back auxiliary light dimming from dark to bright
11	B auxiliary light dimming	0-255	LED blue auxiliary light dims from dark to bright
12	Lamp bead effect	0-255	Main light bulb effect self-propelled
13	Effect speed	0-255	The self-walking effect of the main light bulb changes from slow to fast
14	Auxiliary light effect	0-255	Auxiliary light effect self-propelled
15	Auxiliary light effect speed	0-255	The auxiliary light effect goes from slow to fast
16	Combined effect	0-255	Self-propelled effect of main light bulb and auxiliary light
17	Combined effect speed	0-255	The self-propelled effect of the main light bulb and the auxiliary light changes from slow to fast
18	Reset	0-255	Lamp body reset effective 3 seconds

1. Routine maintenance

2. Cleaning and maintenance

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

Optical parts should be lightly rubbed. Coated surfaces are brittle and scratch easily. Do not use destructive solvents that will damage the plastic or coated surfaces. Remove dust from fans and air holes with a soft brush, cotton paper, an air cleaner, or a pressure hair dryer.