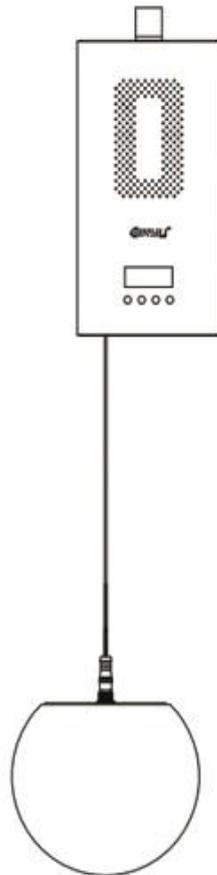


www.sailwinlight.com

SAILWIN Kinetic lights instruction manual

(Version: SF202202)



FC CE  RoHS
COMPLIANT



**In order to avoid jamming caused by
no-load, please be sure to check:**

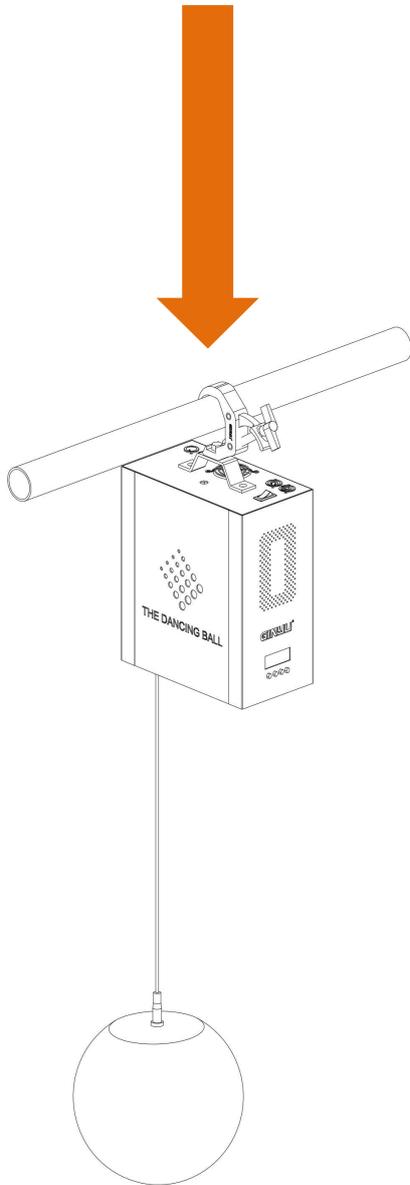
Before energizing, the hoist should be hoisted and fixed vertically,

and the cable should be in a straightened state (hung the luminous ball or load);

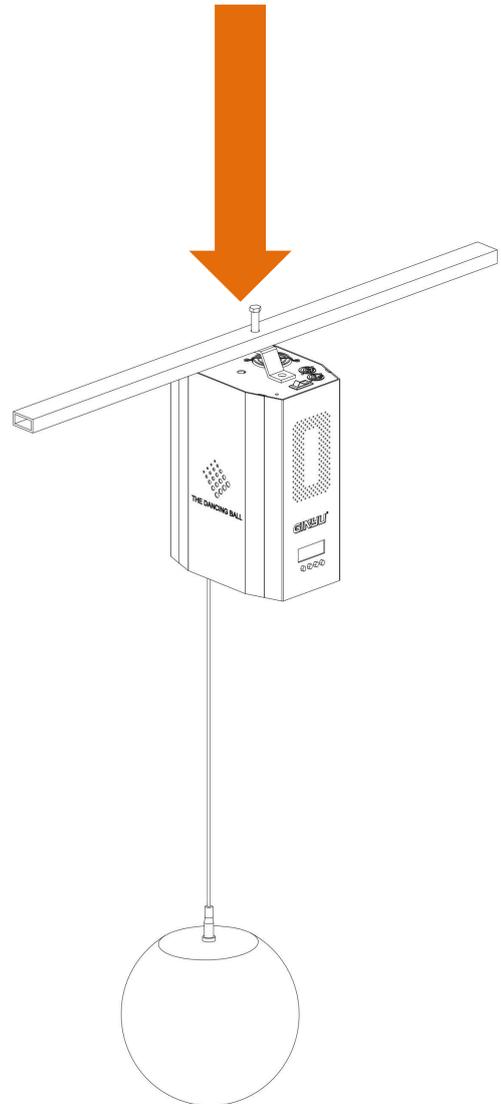
**When the height of the hoisting (truss) is less than the lifting stroke, it is strictly
forbidden to connect the console signal to avoid the luminous ball landing;**

 **Fix Installation way:**

Use Hook clamp on the round pipe. For rental performance



Use screws to fix on square pipe fittings, For engineering



 **Power supply and Signal connection**

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90-220V stand-alone peak power is 75W. Each series can be connected in 15 units .



- Input power
- XLR control cable

The "1" core is a braided shielded cable , each series can be connected in 15 units .

△ Control and Programming

A. Director connect with Light Console
Like (MA、Pearl2010、Tiger Touch)



B. Software control

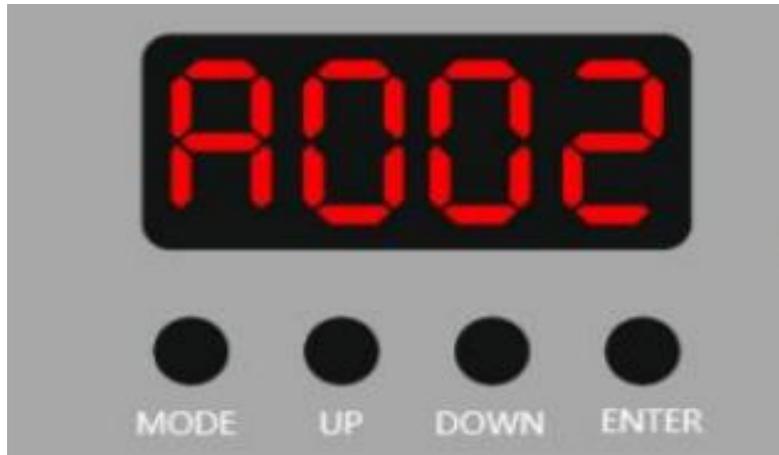
Recommend use:



Connection diagram as below:



 Basic Function



Instructions: Press 『UP』 or 『DOWN』 to modify the value. Press 『ENTER』 to confirm and save.

 Channel Description

No.	Function	Description
1 st Channel	Lift (Position)	0 → 255: Down; 255 → 0: Up
2 nd Channel	Speed	0 → 254: Speed (from fast to slow) ; 255: Brake (Pause)
3 rd Channel	Total dimming、Speed	0 → 255: total dimming, from dark to bright. At the same time, value "253" is middle speed model; Value "254" is fast speed.
4 th Channel	R(Red)	R → dimming, from dark to bright;
5 th Channel	G(Green)	G → dimming, from dark to bright;

6 th Channel	B(Blue)	B dimming, from dark to bright;
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Stroke setting

In any function mode, press and hold the 『MODE』 + 『UP』 button at the same time to enter the use stroke selection menu, select the code corresponding to the stroke. Press 『ENTER』 to confirm the save, and automatically return to the function mode after 3 seconds;

No.	Display code	Description
1	L020	Use the length 2m
2	L030	Use the length 3m
3	L040	Use the length 4m
And so on.....		

Speed model

The factory default speed is 0.5m/s, if need use high speed, pls modify the light library file 3rd Channel; Value "253" is middle speed mode (about 1m/s). Value "254" is high speed mode (about 1.5m/s).

Download Light Library website: www.sailwinlight.com

Speed	Loading	
	Light	Weight
0.5m/s	35cm, 30cm,25cm...	≤2kg

1m/s	25cm,20cm,15cm...	≤1kg
1.5m/s	15cm,12cm...	≤0.6kg

Brake Switch

Delay time: When the motor is not operating, the waiting time for the brake switch to automatically lock;

In any function mode, at the same time, press 『UP』 + 『ENTER』 , enter the brake switch delay time selection mode . Press 『UP』 or 『DOWN』 to scroll the code. The code " T001 " means the delay time is 1 minute, and the code "T002" delay times is 10 minutes, the "T003" indicates no delay time, and the brake switch is open.

Code Description

When power on,the code displayed immediately is version number;

『Err1』 means that the reset is blocked.

『Err2』 means represents the start of the fall arrest function.

 **This manual is only suitable for this model products, if any update without notice.**