

Thank you for choosing to use our T series light. In order to use this product correctly and safely, please read the instructions carefully before installing and using this product. This manual contains important instructions and application information, please strictly follow the instructions when installing and operating the product. Meanwhile, please keep this manual in a safe place.

Our T series light are a new and beautiful high temperature resistant metal body. This product is designed and produced in strict accordance with CE standards, and conforms to the international standard IEC60529 ingress protection. It can be used for outdoor space or indoor. It is suitable for various types of streets, plazas, studios, nightclubs, bars and other places.

This product uses high-brightness and stable LED three-in-one light beads, with high-brightness integrated light beads.

Before removing the packaging carefully, and after removing the packaging, check whether the product has been damaged during transportation, and check whether the following problems are missing:

- T series light——1 set instruction manual——1 set
- Power cord——1 signal line——1

This product is in good condition before leaving the factory. In order to keep the product in good condition and prevent safe operation, users should follow the safety precautions and warnings in this manual.

Important: Damage caused by not following this instruction is not covered under warranty. The supplier is not responsible for product problems caused by this.

If the product has been damaged by obvious quality problems received (such as after transportation), please do not remove the product to the power supply immediately, it will be damaged due to inconsistent changes may damage the product. Please use it after the product has returned to normal operation.

This product can be used in the voltage range of 85-240V and is an indoor product. Please note that the ground within reach is not higher than the contact can withstand. The power plug must be inserted into a protected Class I socket. The ground metal structure must be grounded.

Connection of DMX112 signal:

The light uses the DMX112 signal control mode, and the control signals of each light are in a serial relationship. After connecting the signal (4-wire) light, it is used to use a single-wire control mode when connecting, each light is connected through the DMX signal and (DMX signal output) (DMX input) and (DMX output) are connected, and the 3 pin wire plug terminal of the signal line connected to the

Maximum operating ambient temperature: 45°C

Number of light beads: 7 high-brightness 60W light beads + 152 LED three-in-one light beads
light bead type: RGB three-in-one light bead + integrated light bead

Stroke: 1-23 times/second

Number of DMX control channels: 8CH+32CH

DMX connector: 3Pin XLR

Operation Mode: DMX/Auto/Voice Control

Display mode: LED digital tube

Thermal tube: 8CH+32CH

8CH

8CH			
Serial number	Display	DMX value	Describe
1	Dimming	0-255	0-100% color dimming
2	Strobe	0-8	No function
		8-255	Sync Strobe
3	8	0-255	LED red dimming from dark to bright
4	8	0-255	LED green dimming from dark to bright
5	8	0-255	LED blue dimming from dark to bright
6	8	0-255	LED white dimming from dark to bright
7	Matrix function	0-8	No function
		10-19	Run in Effect 1
		20-29	Run in Effect 2
		—	Free effect per 30 counts
		240-249	Effect 24
		250-255	Effect 25
8	Matrix function speed regulation	0-83	stop
		84-129	Forward running speed from fast to slow
		130-255	Reverse running speed from slow to fast

32CH

32CH			
Serial number	Display	DMX value	Describe

1	Timing	0-255	0-255 Clock Timing
2	Stroke	0-1	Bit Function
		0-255	Stroke Stroke
3	R1	0-255	1001 red drawing from dark to light
4	G1	0-255	1002 green drawing from dark to light
5	B1	0-255	1003 blue drawing from dark to light
6	W1	0-255	1004 white drawing from dark to light
7	R2	0-255	1005 red drawing from dark to light
8	G2	0-255	1006 green drawing from dark to light
9	B2	0-255	1007 blue drawing from dark to light
10	W2	0-255	1008 white drawing from dark to light
11	R3	0-255	1009 red drawing from dark to light
12	G3	0-255	1010 green drawing from dark to light
13	B3	0-255	1011 blue drawing from dark to light
14	W3	0-255	1012 white drawing from dark to light
15	R4	0-255	1013 red drawing from dark to light
16	G4	0-255	1014 green drawing from dark to light
17	B4	0-255	1015 blue drawing from dark to light
18	W4	0-255	1016 white drawing from dark to light
19	R5	0-255	1017 red drawing from dark to light
20	G5	0-255	1018 green drawing from dark to light
21	B5	0-255	1019 blue drawing from dark to light
22	W5	0-255	1020 white drawing from dark to light
23	R6	0-255	1021 red drawing from dark to light
24	G6	0-255	1022 green drawing from dark to light

25	86	0-255	LEDblue dimming from dark to bright
26	86	0-255	LEDwhite dimming from dark to bright
27	87	0-255	LEDred dimming from dark to bright
28	87	0-255	LEDgreen dimming from dark to bright
29	87	0-255	LEDblue dimming from dark to bright
30	87	0-255	LEDwhite dimming from dark to bright
31	Macro function	0-8	No function
		10-19	Built-in Effects 1
		20-29	Built-in Effects 2
		-	One effect per 10 counts
		340-349	Effect 24
		360-369	Effect 25
32	Macro function speed regulation	0-63	Stop
		94-158	Forward running speed from fast to slow
		160-255	Reverse running speed from slow to fast