

Essential parameter:

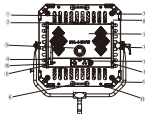
Product name: multi-head space light color series instruction manual
Input voltage: 100-240V, 50/60Hz
Light head input: 45W
Material: aluminum product
Light-color output: 1600K-20000K * full color
CRI: >95
TLCU: >95
Control: Panel control / DMX console wiring control / DMX console 2.4G wireless control

Battery Use Instructions:

Usage amount: V port battery 14.70V/30AH * 2
Use power: 210W
Battery life: use about 90 minutes at full power
Support for D-TAP port input

Product mix:

- ① Radiator ② DC port
 ③ Fan ④ Antenna
 ⑤ Wireless indicator light
 ⑥ Shake handle
 ⑦ Fold the support column
 ⑧ Lamp body
 ⑨ Control box ontology
 ⑩ Lantern bow knob
 ⑪ Control panel
 ⑫ Lamp hook ⑬ Flying rings
 ⑭ USB output DVI A
 ⑮ Power input and switch



Safety instruction:

1. AC power input must be used by ground wire
2. Water mist is strictly prohibited from entering the lamps
3. Avoid the input voltage exceeding the range of 100-240V
4. It is strictly prohibited to use lamps under the ambient temperature above 55°C or exposure to the sun
5. Check the tightness of the lamp body before use to prevent the lamp body from sliding and pressing the hand
6. Do not drop metal objects into the power box to prevent accidents.

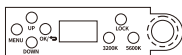
Light up lamps:



Graph 1

Connect the power line, insert the power plug into the input interface (shown in Figure 1) and rotate to the right, then connect the power AC line to the mains socket and open the switch to light the lamp.

Interface display introduction:



Graph 2

The LCD board display progress bar; DMX working mode display, light number display, lock screen symbol display, wireless switch symbol display, wireless domain display, wired data receiving symbol display, and address code display display.

There are eight working modes that are respectively:

- CCT mode:** [brightness percentage display, color temperature display, red and green display];
RGBW mode: [brightness percentage display, frequency display of color, saturation percentage display];

- XY mode:** [brightness percentage display, X coordinate display, Y coordinate display]; CCT-S mode [brightness percentage display, color temperature display];
RGBW mode: [brightness percentage display, red value display, green value display, blue value display, warm color value display];
SET-C mode: [brightness percentage display, color display];
LEE mode: [brightness percentage display, card number display];
EFFECT mode: [luminance percentage display, mode display, color temperature, color frequency display, speed display].

Control key description:

Figure 2 On the far right is the encoder adjustment knob to adjust the numerical / selection menu options in each mode

- The keystrokes are MENU, UP, DOWN, OK/RETURN, LOCK, 1200K, 5600K
- For the MENU button, press and enter the menu selection interface
- The UP, DOWN are the last and next keys to select the menu option / function to operate in CCT / HSI / XY / CCT-S / RGBW / SET-C / LEE / EFFECT mode
- The OK key, is used to switch mode in CCT / HSI / XY / CCT-S / RGBW / SET-C / LEE / EFFECT mode, such as pressing the OK key to switch to HSI mode in CCT mode and switching to CCT mode in EFFECT mode. The menu option is CCT->HSI->XY->CCT-S->RGBW->SET-C->LEE->EFFECT->CCT. In the order of operation is correct, and the return key at the function setting interface hit.
- LOCK key, press the later lock key in CCT / HSI / XY / CCT-S / RGBW / SET-C / LEE / EFFECT mode, and press it to unlock again.
- 1200K and 5600K are color temperature shortcuts.

Cresset:

Figure 3 The area indicated by the red arrow shows the light sign;



Graph 3

- The lamp number is "ALL", and when adjusting the optical parameters of DMX, CCT, CUR, all the lamp heads are controlled;
 - The lamp number is "1", and when adjusting the optical parameters of DMX, CCT, CUR, it only controls the 1 lamp head;
 - When the lamp number is "2", and the optical parameters of DMX, CCT and CUR are adjusted, only the number 2 lamp head is controlled.
- In the same order, the sign adjustment order is ALL-1-2-3-4-6-9-12.

Model introduction:

Figure 4 is the CCT operation interface with DMX, CCT and CUR adjusted in CCT mode;

- The adjustment range of DMX is 0-100, step 1;
 - The adjustment range of CCT is 2600-6500, step 100;
 - The regulation range of CUR is 1.0-1.0, with step 0.1.
- Figure 5 is the HSI operation interface, with the DMX, HUE, and SAT adjustable in the HSI mode;
- The adjustment range of DMX is 0-100, step 1;
 - The adjustment range of HUE is 0-359, step 1;
 - The regulatory range of the SAT is 0-1.0, with step 0.1.

- Figure 6 is the operation interface of X, Y, which can adjust DMX, X and Y in X, Y mode;
- The adjustment range of DMX is 0-100, step 1;
 - The adjustment range of X is 0-0.80, and the step is 0.01;
 - The adjustment range of Y is 0-0.80 and step 0.01.

Figure 7 is the CCT-S operation interface, which is able to regulate DIM, CCT in CCT-S mode;

- The adjustment range of DIM is 0-100, step 1;
- The regulation range of CCT is 1600-2600, step 100, 6000-10000, step 500, 10000-20000, step 1000.



Graph 7

Figure 8 is the RGBW operation interface that can adjust DIM, R, G, B, W in RGBW mode;

- The adjustment range of DIM is 0-100, step 1;
- The adjustment range of R is 0-255, step 1;
- The adjustment range of G is 0-255, step forward;
- The adjustment range of B is 0-255, step forward;
- The adjustment range of W is 0-255, and step 1.



Graph 8

Figure 9 is the SET-C operation interface that adjusting DIM and COLOR in SET-C mode;

- The adjustment range of DIM is 0-100, step 1;
- The adjusted colors of COLOR are 12000K, 5600K, red, orange, yellow, green, indigo, blue, purple.



Graph 9

FIG. 10 is an LEE operation interface for adjusting DIM and LEE in LEE mode;

- The adjustment range of DIM is 0-100, step 1;
- The LEE is a color card number, and there are following 132 adjustable color cards, as shown in FIG. 11.



Graph 10

2, 3, 4, 7, 8, 9, 10, 13, 15, 19, 20, 21, 22, 24, 26, 27, 35, 36, 46, 48, 52, 53, 58, 61, 63, 68, 79, 85, 89, 90, 101, 102, 103, 104, 105, 106, 107, 109, 110, 111, 113, 115, 116, 117, 118, 119, 120, 121, 122, 124, 126, 127, 128, 129, 130, 132, 134, 135, 136, 137, 138, 139, 141, 142, 143, 144, 147, 148, 151, 152, 153, 154, 156, 157, 158, 159, 161, 162, 164, 165, 166, 170, 174, 176, 179, 180, 181, 182, 183, 184, 185, 186, 187, 188, 189, 190, 191, 192, 193, 194, 195, 196, 197, 200, 201, 202, 203, 204, 205, 206, 207, 208, 209, 210, 211, 212, 213, 218, 219, 223, 226, 230, 232, 236, 237, 238, 241, 242, 243, 244, 245, 246, 247, 248, 249, 278, 279, 281, 285, 298, 299, 328, 332, 343, 344, 353, 354, 363, 441, 442, 443, 444;

Graph 11

FIG. 12 is the EFFECT operation interface, which can adjust DIM, effect mode, CCT / HUE, SPEED;



Graph 12

- The DMX regulation range is 0-100, step 1;
- There are 26 effect modes: TC-Water-1, TC-Water-2, RGB-Water-1, RGB-Water-2, Winding, TC-Jump, RGB-Jump, Paparazzi, TC-Cycle, RGB-Cycle, Storm, TC-Flash, RGB-Flash, TC-Bed Ball, Party, Fire, City-Cat, CT-Pulse, RGB-Pulse;
- The adjustment range of CCT is 2000-6000, step 1;
- The adjustment range of HUE is 0-359, step 1;
- The SPEED regulation range is 1-30, with step 1.

