

IMRELAX 260W ZOOM Waterproof White and Warm White LED Par Light IM-SLW260



**Thank for choosing IMRELAX Pro Stage
Lighting, we sincerely for every products.**

1. Menu



A B C D

- A. Function
- B. Up
- C. Down
- D. Enter

Operating instructions: Press the function key A to cycle out different functions, and press the B or C key to modify the parameter value. Press D to confirm.

2. Operation instructions for four-digit digital key board

| Number | Menu | Function | Detail |
|--------|--------|---|---|
| 1 | d001 | DMX512 Address Setting 001 | Press the up and down keys to adjust the address code, press the Enter key to save. |
| 2 | L255 | Warm White Dimming 0-255 | Press the up and down keys to adjust the brightness of Warm White Color, and press the Enter key to save. |
| 3 | H255 | White Dimming 0-255 | Press the up and down keys to adjust the brightness of White Color, and press the Enter key to save. |
| 4 | F255 | ZOOM adjustment 000-255 | Press the up and down keys to adjust the ZOOM range, and press the Enter key to save. |
| 5 | T00 | Display current working temperature | The working temperature of the LED Chips. |
| 6 | EP-0/1 | Signal Save selection EP-1: Save, EP-0: Un save. | Press the up and down keys to select whether the signal save or not, and press the Enter key to save. |
| 7 | DP-0/1 | DP-1:Black screen; DP-0:Keep screen light on | Set whether to black screen. |
| 8 | DISP | Display inverted selection | Press the up and down keys to select the forward display or reverse display. |

3. DMX Channels List

| Channels | Function | Details |
|-----------|--------------------|---|
| Channel 1 | All dimming | (0-255) All dimming, linear dimming, from dark to bright |
| Channel 2 | Strobe | (0-255) Strobe Speed adjustment |
| Channel 3 | Warm White Dimming | (0-255) Warm White dimming, linear dimming, from dark to bright |
| Channel 4 | White Dimming | (0-255) White, linear dimming, from dark to bright |
| Channel 5 | ZOOM | (0-255) ZOOM adjustment. |
| Channel 6 | Reset | (0-244) No function, (245-255) Reset when hold 5s |

In the address code status, if there is no console connection after multiple machines are connected, the master-slave connection function can be realized, and one of the devices can be operated, and the other devices in the address d001 state will run the program synchronously with the host. After the console is turned on, if the console signal is received, the D.001 of the address code will become A.001, and the device in the address state can be controlled by the console.

More information welcome to visit: www.imrelax.com

Thank you very much!