

# **300W LED Profile Zoom**

**——Motorized zoom**



## **USER MANUAL**

## 1. Illustrations:



A B C D

- A. Function key
- B. Add key
- C. Minus key
- D. Confirm key

Operation Instructions: Press function key A to cycle through different functions. Press key B or C to modify the parameter value. Press key D to confirm.

## 2. Four-digit digital keypad operation instructions

| No. | Menu   | Menu Function                                     | Description                                                                                    |
|-----|--------|---------------------------------------------------|------------------------------------------------------------------------------------------------|
| 1   | d001   | DMX512 address code setting 001                   | Press the up and down keys to adjust the address code, and press the OK key to save.           |
| 2   | L255   | L dimming 0-255                                   | Press the up and down keys to adjust the L brightness, and press the OK key to save.           |
| 3   | H255   | H dimming 0-255                                   | Press the up and down keys to adjust the H brightness, and press the OK key to save.           |
| 4   | F255   | Focus 1 adjustment 0-255                          | Press the up and down keys to adjust the focal length 1, and press the confirm key to save.    |
| 5   | Y255   | Focus 2 adjustment 0-255                          | Press the up and down keys to adjust the focal length 2, and press the confirm key to save.    |
| 6   | EP-0/1 | Signal Hold Selection: EP-1 is held, EP-0 is not. | Press the up and down keys to select whether to keep the signal, and press the OK key to save. |
| 7   | DP-0/1 | DP-1 is black, DP-0 is always on                  | Set whether to black screen.                                                                   |
| 8   | DISP   | Show inverted selection                           | Press the up and down keys to select normal display and reverse display.                       |
| 9   | NT00   | Display current operating temperature             | The working temperature of the lamp beads.                                                     |

### 3. Channel Mode

| No. | Function  | Description                                                   |
|-----|-----------|---------------------------------------------------------------|
| CH1 | Total dim | (0-255) Total dimming, linear dimming, from dark to bright    |
| CH2 | L dim     | (0-255) L dimming, linear dimming, from dark to bright        |
| CH3 | H dim     | (0-255) h dimming, linear dimming, from dark to bright        |
| CH4 | Focus 1   | (0-255) Focus 1 adjustment                                    |
| CH5 | Focus2    | (0 – 255) Focus 2 adjustment                                  |
| CH6 | Reset     | (0-244) no function, (245-255) stays for 5 seconds and resets |

In the address code state, after multiple devices are connected, if there is no console connected, the master-slave function can be realized. When operating one device, the other devices in the address d001 state will follow the host to run the program synchronously. After the console is connected, if a console signal is received, the d in the address code will change to A, and the device in the address state can be controlled by the console.