44x15W RGBW LED Wall washer light (IP65)
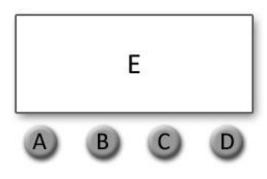

USER MANUAL

1、Control menu

A. MENU
B. UP
C. DOWN
D. CONFIRM
E. DIGITAL DISPLAY WINDOW

Display:

MENU   To select the programming functions
DOWN   To go backward in the selected functions
UP   To go forward in the selected functions
ENTER   To confirm the selected functions (**unlock screen**)

Set DMX Address:
1.   Press "**ENTER**" to unlock screen, then press "**Menu**" to select "**Address**" and press "**ENTER**".
2.   Showing "**DMX[001]**", Press the "**UP** or **DOWN**"keys to increase or decrease the DMX address value.
Press "**ENTER**" to save and Exit, Press "**MENU**" does not save and Exit

2. LED display window function table（all functions are selected and then press D key to confirm）

No.	display	function
1	A001	4-channel address code, (001-512) B, C key plus or minus address code value
2	H001	8-channel address code, (001-512) B, C key plus or minus address code value
3	h001	12 channels, address code, (001-512) B, C key plus or minus address code value
4	CC50	Colorful jump, (00-99) B, C key to modify the jump speed
5	CP50	Colorful pulse change, gradient, (00-99) B, C key to modify the pulse change, gradient speed
6	DE50	Colorful running, (00-99) B, C key to modify the running speed
7	DEDE	Colorful voice control changes, (00-99) B, C key to modify the speed of voice control changes
8	R255	R color selection change, (000-255) B, C key to modify the speed of voice control changes
9	G255	G color selection change, (000-255) B, C key to modify the speed of voice control changes
10	B255	B color change, (000-255) B, C key to modify the speed of voice control changes
11	n255	Strobe, (000-255), RGB color selection is effective for strobe B, C key plus or minus strobe speed

3.
DMX512 4ch description

No.	Function	Description
First channel	R dimming	R dimming, linear dimming, from dark to bright
Second channel	G dimming	G dimming, linear dimming, from dark to bright
Third channel	B dimming	B dimming, linear dimming, from dark to bright
Fourth channel	W dimming	W dimming, linear dimming, from dark to bright

4. DMX512 8ch description

number	function	description
First channel	Total dimming	R, G, B, total dimming, linear dimming, from dark to bright
Second channel	Total strobe	R, G, B, total strobe, slow to fast
Third channel	Function selection	0-50: DMX512; 51-99: jump; 100-150: gradient; 151-200: running change; 201-250: pulse change; 251-255: voice control
fourth channel	Function speed	Functional speed, from slow to fast
fifth channel	R dimming	R dimming, linear dimming, from dark to bright
6th[h] channel	G dimming	G dimming, linear dimming, from dark to bright
7th channel	B dimming	B dimming, linear dimming, from dark to bright
8th channel	W dimming	W dimming, linear dimming, from dark to bright

5. DMX512 12ch description

number	function	description
First channel	Total dimming	R, G, B, total dimming, linear dimming, from dark to bright
Second channel	Total strobe	R, G, B, total strobe, slow to fast
Third channel	Function selection	0-50: DMX512; 51-99: jump; 100-150: gradient; 151-200: running change; 201-250: pulse change; 251-255: voice control
4th channel	Function speed	Functional speed, from slow to fast
5th channel	R1 dimming	R1 dimming, linear dimming, from dark to bright
6th channel	G1 dimming	G1 dimming, linear dimming, from dark to bright
7th channel	B1 dimming	B1 dimming, linear dimming, from dark to bright
8th channel	W1 dimming	W1 dimming, linear dimming, from dark to bright
9th Channel	R2 dimming	R2 dimming, linear dimming, from dark to bright
○ ○ ○ ○	○ ○ ○ ○	○ ○ ○ ○

6. Features:

The operation is very simple, user-friendly design, dimming, no flicker, jitter phenomenon, etc. It can be adapted to photography, photography, TV stations and other occasions where lighting requirements are strict.