

LED Wall Washer Operating Manual



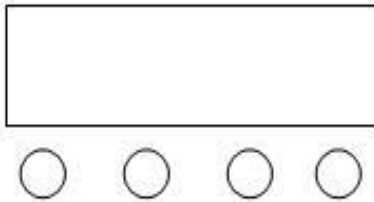
18PCS RGBW 4In1 With Pixel



Please read manual carefully before use.

Thank you so much to choose this product; it is adopting the most advanced lamps, which is called LED lamps. It conquers a lot of disadvantages such as power wasting, short using life, high temperature, etc. It has advantages of power saving, long life (it can reach 60,000.00 hours in general circs), high brightness, fresh colors...It is the best stage illuminating and various effect decorative products.

1. Illustrated section:



- A. Function key
- B. Additional key
- C. Reduction key
- D.OK key

Instructions: according to the function keys can cycle out several different functional effect, A digital tube in the first two digits represent the current function (see menu). After the two digits represent the function of. Address code. Or speed, parameters. Press B or C can modify the parameter values. Press the D key to confirm.

2. LED display window function , (all functions can be confirmed by pressing D key after selection)

NO	According to	Functional specifications
1	CH6/CH9/ CH11/CH29/CH7 7	Channel mode options
2	d001	Channel address code, (001-512) B, C key plus or minus address code value
3	r255	Red dimmer
4	G255	Green dimmer
5	b255	Blue dimmer
6	H255	White dimmer
7	Pr01	Built-in program, select the built-in program (PR01-PR30).
8	SP01	Built-in program speed .(SP01 - SP16)
9	AUTO	Auto mode, press B, C key to switch between self - walking and voice control.
10	DISP	Display setting.

3. DMX512 channel description

6-channel mode

NO	Function	Instructions
CH1	Tuned light	Red, green, blue, white dimming, (0-255) linear dimming, from dark to light.
CH2	stroboscopic	(0-255) From fast to slow.
CH3	Red dimmer	R dimming, linear dimming, from dark to bright
CH4	Green dimmer	G dimming, linear dimming, from dark to bright

CH5	Blue dimmer	B dimming, linear dimming, from dark to bright
CH6	White dimmer	W dimming, linear dimming, from dark to bright

9-channel mode

NO	Function	Instructions
CH1	Tuned light	Red, green, blue, white, yellow dimming, (0-255) linear dimming, from dark to light.
CH2	stroboscopic	(0-255) from slow to fast
CH3	Red light dimmer	Red light dimming, (0-255) linear dimming, dark to light
CH4	Green light dimmer	Green light dimming, (0-255) linear dimming, dark to light
CH5	Blue light dimmer	Blue light dimming, (0-255) linear dimming, dark to light
CH6	The white light dimmer	White light dimming, (0-255) linear dimming, dark to light
CH7	Mixed color	A combination of colors.
CH8	The built-in program	First 7 channels enable (0-10);(251-255) Voice control, (11-250) Built-in program.
CH9	Built-in program speed	Slower upward speed from 0 to 255, maximum speed from 0.

11-channel mode

NO	Function	Instructions
CH1	Tuned light	Red, green, blue, white dimming, (0-255) linear dimming, from dark to light.
CH2	Built-in effect	(0-255) Segmentation built-in effect.
CH3	Built-in effect speed	(0-255) From fast to slow.
CH4	Built-in effect foreground dimming	Red light dimming, (0-255) linear dimming, dark to light
CH5	Built-in effect foreground dimming	Green light dimming, (0-255) linear dimming, dark to light
CH6	Built-in effect foreground dimming	Blue light dimming, (0-255) linear dimming, dark to light
CH7	Built-in effect foreground dimming	White light dimming, (0-255) linear dimming, dark to light
CH8	Built-in effect background dimming	Red light dimming, (0-255) linear dimming, dark to light
CH9	Built-in effect background dimming	Green light dimming, (0-255) linear dimming, dark to light
CH10	Built-in effect background dimming	Blue light dimming, (0-255) linear dimming, dark to light
CH11	Built-in effect background dimming	White light dimming, (0-255) linear dimming, dark to light

29 channel mode (Three lamp beads for a group, divided into six groups of control.)

NO	Function	Instructions
CH1	Total Dimmer	RGBW Total Dimmer- Dark to Bright
CH2	Total Strobe	RGBW Total Flash Strobe from slow to fast
CH3	Group1 red dimmer	Group1 red dimming, linear dimming, from dark to bright
CH4	Group1 green dimmer	Group1 green dimming, linear dimming, from dark to bright
CH5	Group1 blue dimmer	Group1 blue dimming, linear dimming, from dark to bright
CH6	Group1 white dimmer	Group1 white dimming, linear dimming, from dark to bright
CH7	Group 2 red dimmer	Group 2 red dimming, linear dimming, from dark to bright
CH8	Group 2 green dimmer	Group 2 green dimming, linear dimming, from dark to bright
CH9	Group 2 blue dimmer	Group 2 blue dimming, linear dimming, from dark to bright
CH10	Group 2 white dimmer	Group 2 white dimming, linear dimming, from dark to bright

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CH23	Group 6 red dimmer	Group 6 red dimming, linear dimming, from dark to bright
CH24	Group 6 green dimmer	Group 6 green dimming, linear dimming, from dark to bright
CH35	Group 6 blue dimmer	Group 6 blue dimming, linear dimming, from dark to bright
CH26	Group 6 white dimmer	Group 6 white dimming, linear dimming, from dark to bright
CH27	Mixed color	A combination of colors.
CH28	Effect	The first 27 channels enable (0-10);(251-255) Voice control, (11-250) effect
CH29	effect speed	Speed from fast to slow (0-255)

54-channel mode

NO	Function	Instructions
CH1	R1 dimmer	R1 dimming, linear dimming, from dark to bright
CH2	G1 dimmer	G1 dimming, linear dimming, from dark to bright
CH3	B1 dimmer	B1 dimming, linear dimming, from dark to bright
CH4	R2 dimmer	R2 dimming, linear dimming, from dark to bright
CH5	G2 dimmer	G2 dimming, linear dimming, from dark to bright
CH6	B2 dimmer	B2 dimming, linear dimming, from dark to bright
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CH52	R18 dimmer	R18 dimming, linear dimming, from dark to bright
CH53	G18 dimmer	G18 dimming, linear dimming, from dark to bright
CH54	B18 dimmer	B18dimming, linear dimming, from dark to bright

59 Channel Mode

NO	Function	Instructions
CH1	Total Dimmer	RGBWA Total Dimmer- Dark to Bright
CH2	Total Strobe	RGBWA Total Flash Strobe from slow to fast
CH3	R1 dimmer	R1 dimming, linear dimming, from dark to bright
CH4	G1 dimmer	G1 dimming, linear dimming, from dark to bright
CH5	B1 dimmer	B1 dimming, linear dimming, from dark to bright
CH6	R2 dimmer	R2 dimming, linear dimming, from dark to bright
CH7	G2 dimmer	G2 dimming, linear dimming, from dark to bright
CH8	B2 dimmer	B2 dimming, linear dimming, from dark to bright
CH9		
CH54	R18 dimmer	R18 dimming, linear dimming, from dark to bright
CH55	G18 dimmer	G18 dimming, linear dimming, from dark to bright
CH56	B18 dimmer	B18dimming, linear dimming, from dark to bright
CH57	Mixed color	A combination of colors.
CH58	Effect	The first 57 channels enable (0-10);(251-255) Voice control, (11-250) effect
CH59	effect speed	Speed from fast to slow (0-255)

72 channel mode

NO	Function	Instructions
CH1	R1 dimmer	R1 dimming, linear dimming, from dark to bright
CH2	G1 dimmer	G1 dimming, linear dimming, from dark to bright
CH3	B1 dimmer	B1 dimming, linear dimming, from dark to bright
CH4	W1 dimmer	W1 dimming, linear dimming, from dark to bright
CH5	R2 dimmer	R2 dimming, linear dimming, from dark to bright

CH6	G2 dimmer	G2 dimming, linear dimming, from dark to bright
CH7	B2 dimmer	B2 dimming, linear dimming, from dark to bright
CH8	W2 dimmer	W2 dimming, linear dimming, from dark to bright
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CH69	R18 dimmer	R18 dimming, linear dimming, from dark to bright
CH70	G18 dimmer	G18 dimming, linear dimming, from dark to bright
CH71	B18 dimmer	B18 dimming, linear dimming, from dark to bright
CH72	W18 dimmer	W18 dimming, linear dimming, from dark to bright

77 Channel Mode

NO	Function	Instructions
CH1	Total Dimmer	RGBW Total Dimmer- Dark to Bright
CH2	Total Strobe	RGBW Total Flash Strobe from slow to fast
CH3	R1 dimmer	R1 dimming, linear dimming, from dark to bright
CH4	G1 dimmer	G1 dimming, linear dimming, from dark to bright
CH5	B1 dimmer	B1 dimming, linear dimming, from dark to bright
CH6	W1 dimmer	W1 dimming, linear dimming, from dark to bright
CH7	R2 dimmer	R2 dimming, linear dimming, from dark to bright
CH8	G2 dimmer	G2 dimming, linear dimming, from dark to bright
CH9	B2 dimmer	B2 dimming, linear dimming, from dark to bright
CH10	W2 dimmer	W2 dimming, linear dimming, from dark to bright
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CH74	Y18 dimmer	Y18 dimming, linear dimming, from dark to bright
CH75	Mixed color	A combination of colors.
CH76	Effect	The first 75 channels enable (0-10);(251-255) Voice control, (11-250) effect
CH77	effect speed	Speed from fast to slow (0-255)

4. Technical parameter

voltage: 220v-240v 50-60HZ

power watts: 200w

weight: :7.5kg

Size : 14*15*100cm

beam angle: 15 degree

IP:IP65

