



18X18W 6IN1 WALL WASHER LIGHT

USER MANUAL



4 DMX512 CHANNEL TABLE

11CH Model:

Channel	Function	Function Description
CH1	0-255	Intensity 0 to 100%
CH2	0-255	Strobe effect slow to fast
CH3	0-255	Dimming , Red color light 0~100%
CH4	0-255	Dimming , Green color light 0~100%
CH5	0-255	Dimming , Blue color light 0~100%
CH6	0-255	Dimming , White color light 0~100%
CH7	0-255	Dimming , Yellow color light 0~100%
CH8	0-255	Dimming , Purple color light 0~100%
CH9	0-255	Color combination
CH10	0-100	Front 9 Channels Function
	101-120	Jump
	121-180	Fade
	181-244	Jump to Fade
	245-255	Sound-active Mode
CH11	0-255	Speed from slow to fast

5 TROUBLESHOOTING

Always contact Our company if any malfunctions or errors occur that cannot be solved with the instructions as described in this manual

1 PRECAUTIONS

Warning

Please read the instruct. Please read the instructions carefully and it contains important information such as assembly, operation, maintenance and so on.

- The circuit boards can not be stacked on top of each other, so that they can be handled lightly, without being thrown away, and prevent the board from being deformed, the components from being damaged, and the pads falling off.
- The power input range is between 12-36V. Different lamp power input will be different. Please consult when using it to avoid the burning of the main board or the lamp bead due to improper use of the power supply, resulting in unnecessary economic loss. Extremely irreversible.
- When assembling, the PCB board should be placed at the side. Do not pick up a certain component for convenience and avoid the bad condition that the pad is detached or damaged.
- All terminals should be connected according to the process requirements and the correct way, pay attention to the direction and polarity.
- Try not to operate the power or plug in the cable to avoid short circuit or component damage.
- Try to do antistatic treatment as much as possible.
- Customer error or other man-made burnout defects are not included in the return range, and repairs are subject to the corresponding component cost.

2 TECHNICAL DATA

Product Name	18X18W 6in1 WALL WASHER LIGHT
Voltage Input (Vac)	AC 100 - 240V 50 -60Hz

Max Power	320w
LED Light	18X18w RGBWA/UV
LED Life	100000H
Control Mode	RDM ,DMX512, Master/Slave, voice control, self Walking
Beam angle	25/ 40 customizable
DMX Channel	11 CH
Size	29*29*38cm
N.W	6.2Kg

3 OPERATION OF DISPLAY



MENU	Main menu function selection
UP	Modify parameter value
DOWN	Modify parameter value
Enter	Confirm selected function / enter next level menu

3.1 LED FUNCTION TABLE

MENU	UP or DOWN	ENTER
D001	d001-512	DMX Address
PR01	PR01-PR32	Built-in program setting
SP01	SP01-SP99	Dimming mode selection
LD01	LD01-LD02	Auto mode
AUTO	AUTO	Dimming smoothness adjustment
AUDI	AUDI	Sound-active mode
DISP	DISP	Display inverted selection
R255	R000-R255	Red light manual adjustment
G255	G000-R255	Green light manual adjustment
B255	B000-R255	Blue light manual adjustment
H255	H000-R255	White light manual adjustment
P255	P000-R255	Yellow light manual adjustment
U255	U000-R255	Purple light manual adjustment