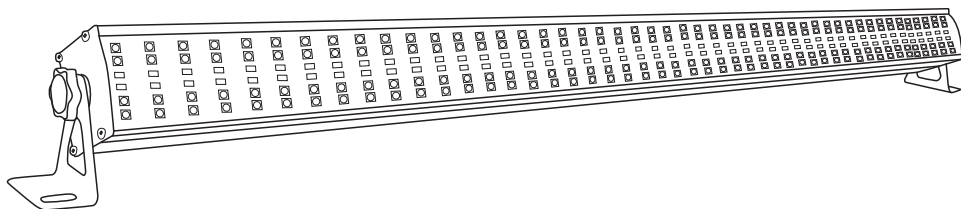


WALL WASHER LIGHT BAR

USER MANUAL



At first, thank you for purchasing the device. For the sake of safety and regular operation of this projector, please read this manual carefully before using and operating it in order to avoid any personal injury or damage to the device.

info@oppsk.com

WARNING

FOR YOUR OWN SAFETY, PLEASE READ THIS USER MANUAL CAREFULLY BEFORE YOUR INITIAL START-UP!



CAUTION: Keep this equipment away from rain, moisture and liquids.



SAFETY INSTRUCTIONS

Every person involved with the installation, operation & maintenance of this equipment should:

- Be competent
- Follow the instructions of this manual



CAUTION: Take care using this equipment! high voltage-risk of electric shock!!



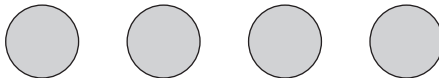
Before your initial start-up, please make sure that there is no damage caused during transportation. Should there be any, consult your dealer and do not use the equipment.

To maintain the equipment in good working condition and to ensure safe operation, it is necessary for the user to follow the safety instructions and warning notes written in this manual.

Please note that damages caused by user modifications to this equipment are not subject to warranty.

Digital display operate:

a). Illustration part:



MENU UP DOWN ENTER
A B C D

A.MENU
B.UP
C.DOWN
D.ENTER

Operation Instructions:

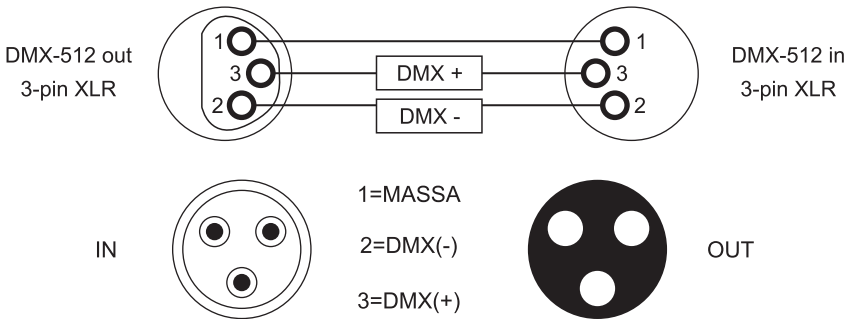
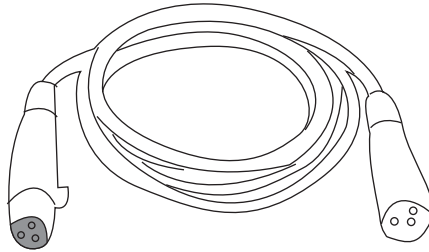
After startign press A(MENU) Enter into main-menu,
Press B(UP) C(DOWN) to select the submenu,
and then press D(ENTER) to ensure.



ATTENTION:
DANGER OF LIFE! RISK OF BURNS!
RISK OF FIRE! RISK OF SHORT CIRCUIT!

DMX Signal Connection

3-Pin XLR to 5-Pin XLR Conversion		
Conductor	3-Pin XLR Female (OUT)	5-Pin XLR Male (IN)
Ground/Shield	Pin 1	Pin 1
Data Compliment (-signal)	Pin 2	Pin 2
Data True (+signal)	Pin 3	Pin 3
Not Used		Pin 4-Do Not Used
Not Used		Pin 5-Do Not Used



Technical Specifications:

Voltage: AC110-240V, 50/60HZ

Power: 100W

LED: 192x0.2W 5050 RGB LED, 96x0.5W 5730W LED

DMX Channel: 6/9/12/32/64

SETTING MENU LED DISPLAY:

Mode	Programming		Description	
Auto mode	Auto	Sp1-10	Auto Speed 1-10 (Slow-fast)	
		St0-9	Strobe Speed 0-9 (Slow-fast)	
DMX mode	Addr	6CH	A001-A507	
		9CH	A001-A504	
		12CH	A001-A501	
		32CH	A001-A481	
		64CH	A001-A449	
		Each channel mode is a separate address, plugged into the console, automatically enter DMX mode		
Show	Shou	Sh1-12	Program Show1-12	
		Sp1-10	Program Speed1-10 (Slow-fast)	
		St0-9	Program Flash 0-9 (Slow-fast)	
Sound Mode	Soud	Sou1-4	Sen1-9	Sound active modes 1-4, sound sensitivity 1-9
Slave	SLAV	Slave		Slave (Slave,automatically identify the master)
Edit color	Colo	r000-255	Red (0-100%) Red Dimming	
		g000-255	Green (0-100%) Green Dimming	
		b000-255	Blue (0-100%) Blue Dimming	
		U000-255	W (0-100%) White Dimming	
		St0-9	LED Strobe(Slow-fast)	
Static colors	StAt	CL01-CL37	Static Color	
		St0-9	LED Strobe(Slow-fast)	
Product Set	Set	dis	10s	Blacklight shutoff time, from 10s to always on
			20s	
			30s	
			60s	
			on	
		TenP	50~65°C	Protecting temperature settings, protection within the range of 50~65°C, exceeding this range began to reduce output power
dir	--->	Chasing direction: right		
	<---	Chasing direction: left		
Send	yes	Send one-click settings, and the channel mode of all lamps is the channel mode of the current master		
Information	Info	ver	VVxx	Current software version
		tenp	XXC	The current light plate temperature (degrees Celsius),if the temperature detection line fails, the boot prompt-RT-,the menu display EROR

DMX MODE 1:6 CH

CH1	0-255	Master Dimmer	
CH2	0-9	No Function	Strobe
	10-255	Slow-Fast	
CH3	0-255	ALL RED (0-100%)	
CH4	0-255	ALL GREEN (0-100%)	
CH5	0-255	ALL BLUE (0-100%)	
CH6	0-255	ALL WHITE (0-100%)	

DMX MODE 2:9 CH

CH1	0-255	Master Dimmer	
CH2	0-255	ALL RED (0-100%)	
CH3	0-255	ALL GREEN (0-100%)	
CH4	0-255	ALL BLUE (0-100%)	
CH5	0-255	ALL WHITE(0-100%)	
CH6	0-9	No Function	Strobe
	10-255	Slow-Fast	
CH7	0-5	CH2~4 No Function	
	6-11	Pattern Effect 1 (CH2~4 control the pattern color)	
	12-17	Pattern Effect 2 (CH2~4 control the pattern color)	
	、 、 、	、 、 、	
	222-227	Pattern Effect 37 (CH2~4 control the pattern color)	
	228-233	Auto Effect (Circle running pattern effect 1~37, CH2~4 control the pattern color)	
	234-236	Sound 1 (CH 8 is invalid)	
	237-239	Sound 2 (Ch8 is invalid)	
	240-242	Sound 3 (Ch8 is invalid)	
	243-255	Sound 4 (Ch8 is invalid)	
			5050RGB Effect channel

CH8	0-6	CH5 No Function	5730-W Effect channel
	7-13	Effect 1	
	14-20	Effect 2	
	、 、 、	、 、 、	
	224-230	Effect 32	
	231-255	Auto Effect (Circle running pattern effect 1~32)	
CH9	0-255	DMX Program Speed (Slow-fast)	

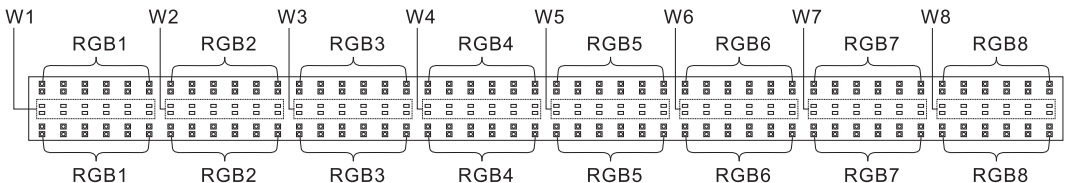
DMX MODE 3:12 CH

CH1	0-255	Master Dimmer	
CH2	0-255	ALL RED (0-100%)	
CH3	0-255	ALL GREEN (0-100%)	
CH4	0-255	ALL BLUE (0-100%)	
CH5	0-255	ALL white (0-100%)	
CH6	0-9	No Function	Strobe
	10-255	Slow-Fast	
CH7	0-255	Background color red dimming in the effect mode (0-100%)	
CH8	0-255	Background color green dimming in the effect mode (0-100%)	
CH9	0-255	Background color blue dimming in the effect mode (0-100%)	
CH10	0-5	CH2~4 No Function	5050RGB Effect channel
	6-11	Pattern Effect 1 (CH2~4 control the pattern color, CH7~9 control background color)	
	12-17	Pattern Effect 2 (CH2~4 control the pattern color, CH7~9 control background color)	
	、 、 、	、 、 、	

CH10	222-227	Pattern Effect 37 (CH2~4 control the pattern color,CH7~9 control background color)	5050RGB Effect channel
	228-233	Auto Effect (Circle running pattern effect 1~37,CH2~4 control the pattern color,CH7~9 control background color)	
	234-236	Sound 1 (CH 11is invalid)	
	237-239	Sound 2 (CH 11is invalid)	
	240-242	Sound 3 (CH 11is invalid)	
	243-255	Sound 4 (CH 11is invalid)	
	CH11	0-6	
7-13		Effect 1	
14-20		Effect 2	
、 、 、		、 、 、	
224-230		Effect 32	
231-255		Auto Effect (Circle running pattern effect 1~32)	
CH12	0-255	DMX Program Speed (Slow-fast)	

DMX MODE 4:32 CH

Zones for DMX control (32CH)

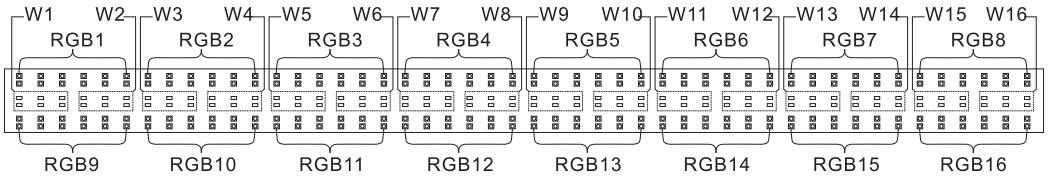


CH1	0-255	RGB1 RED (0-100%)
CH2	0-255	RGB1 GREEN (0-100%)
CH3	0-255	RGB1 BLUE (0-100%)
CH4	0-255	RGB2 RED (0-100%)

CH5	0-255	RGB2 GREEN (0-100%)
CH6	0-255	RGB2 BLUE (0-100%)
、 、 、	、 、 、	、 、
CH22	0-255	RGB8 RED (0-100%)
CH23	0-255	RGB8 GREEN (0-100%)
CH24	0-255	RGB8 BLUE (0-100%)
CH25	0-255	W1 (0-100%)
CH26	0-255	W2 (0-100%)
CH27	0-255	W3 (0-100%)
CH28	0-255	W4 (0-100%)
CH29	0-255	W5 (0-100%)
CH30	0-255	W6 (0-100%)
CH31	0-255	W7 (0-100%)
CH32	0-255	W8 (0-100%)

DMX MODE 5:64 CH

Zones for DMX control (64CH)



CH1	0-255	RGB 1 RED (0-100%)
CH2	0-255	RGB 1 GREEN (0-100%)
CH3	0-255	RGB 1 BLUE (0-100%)
CH4	0-255	RGB 2 RED (0-100%)
CH5	0-255	RGB 2 GREEN (0-100%)

CH6	0-255	RGB 2 BLUE (0-100%)
、 、 、	、 、 、	、 、 、
CH 46	0-255	RGB 16 RED (0-100%)
CH 47	0-255	RGB 16 GREEN (0-100%)
CH 48	0-255	RGB 16 BLUE (0-100%)
CH 49	0-255	W1 (0-100%)
、 、 、	、 、 、	、 、 、
CH 64	0-255	W16 (0-100%)

MAINTENANCE

Dust build-up reduces light output performance and can cause overheating. This can lead to reduction of the light source's life and/or mechanical wear. To maintain optimum performance and minimize wear, clean your lighting products at least twice a month. However, be aware that usage and environmental conditions could be contributing factors to increase the cleaning frequency.

To clean the product, follow the instructions below:

1. Unplug the product from power.
2. Wait until the product is at room temperature.
3. Use a vacuum (or dry compressed air) and a soft brush to remove dust collected on the external surface/vents.
4. Clean all transparent surfaces with a mild soap solution, ammonia-free glass cleaner, or isopropyl alcohol.
5. Apply the solution directly to a soft, lint free cotton cloth or a lens cleaning tissue.
6. Softly drag any dirt or grime to the outside of the transparent surface.
7. Gently polish the transparent surfaces until they are free of haze and lint.

 Always dry the transparent surfaces carefully after cleaning them.



**CAUTION: Take care using this equipment!
high voltage-risk of electric shock!!**

