LED Wash 7x18W RGBWA+UV

1- Maintenance

1.Please keep the light in dryness and avoiding use in wet place.

2.Using intermittenlly can be extended the life.

3.Attention to clean the fan and lens usually in order to get the ventilating effects and lighting effects better.

4.Please do not wipe the crust using organic menstrume for avoid to damaged the product.

2- Statement

The product has well capability and intact packing when leave factory,All of the user should comply with above warning item and manual ,any misuse cause of the damages are not included in our guarantee,and also can't be responsible for any malfunction & problem owing to ignore the manual. Please forgive that we will not be notice for technical change
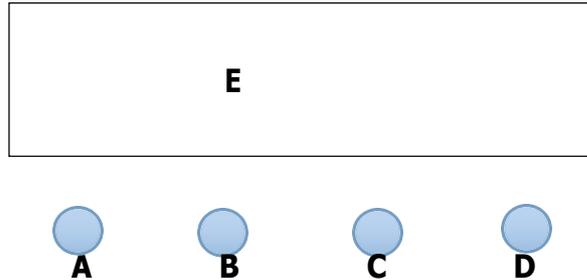
3- Attention Item

1. For guarantee the life of product,please do not put it on the wet place and not use it the place over 40 degree.

2. Please don't lay the product on the un-fixable or shakable place.

3. Ask for the professional to maintain the product in order to avoid the danger of get an electric shock.

4. Power supply should not be changed over +&-10% while the light is using,it will be decreased the

life of lamp if the power is too high,but it will be influenced the luminosity if the power is too low.

5.After power off,if it is need used again,please cool down over 20 minuter.

6.Please look round the manual for ensure the product can be used normally.

4- Display Control Instruction

　　Welcome to use our light.The light uses energy-saving LED,long Product life,shockproof,dustproof, DMX receiver and self-running feature, which can produce a variety of vivid lighting effects,easy to operate, suitable for all types of entertainment decoration,architectural lighting industry.

A:Function
B:Up
C:Down
D:Enter
E:LED Display

E

A   B   C   D

Instructions:Press the function key A cycled out the eight different function effects,digital tube first two digits on behalf of which the current function(see menu).The last two digits represent the functions in which the address code or speed parameters.Press the B or C key to modify the parameter values.Press the D key to confirm.

5- Product Introduction

Power consumption:126W

Fixing lamp:LED 7×18W RGBWA UV

DMX Control channels:10/15 DMX Channels

Shuttle:Flash rate:0--10HZ

Power Supply:AC90--275V,50--60HZ

Dimmer:0-100% mechanic dimmer

Long Lifespan LED

(more than 60,000 hours)

DMX Channel Summary-10 Channels Mode

Channel	Value	Function
CH1	0-255	X-axis, move
CH2	0-255	Y-axis, move
CH3	0-134	Total dimmer, linear dimming-Dark to Bright
	135-239	Strobe,Slow to Fast
	240-255	Full light
CH4	0-255	Red light color control
CH5	0-255	Green color control
CH6	0-255	Blue light color control
CH7	0-255	White light color control
CH8	0-255	Amber light color control
CH9	0-255	Violet light color control
CH10	0-255	X/Y-axis ,Slow to Fast

DMX Channel Summary-15 Channels Mode

Channel	Value	Function
CH1	0-255	X-axis, move
CH2	0-255	X-axis,Fine-tuning
CH3	0-255	Y-axis, move
CH4	0-255	Y-axis,Fine-tuning
CH5	0-255	axis ,Slow to Fast
CH6	0-134	Total dimmer, linear dimming-Dark to Bright
	135-239	Strobe,Slow to Fast
	240-255	Full light
CH7	0-255	Red light color control
CH8	0-255	Green color control
CH9	0-255	Blue light color control
CH10	0-255	White light color control
CH11	0-255	Amber light color control
CH12	0-255	Violet color control
CH13	0-255	Color selection Color combination Color jump
CH14	0-255	CH13 Speed
CH15	0-255	Motor Mode Speed （CH6 color auto run）

Display Control Instruction

No	Display	Function
d001	001-512	Control platform control
mAFA	FASt	Auto run
	mStS	Sound control mode
	mStc	Standalone mode
	S1Au	Slave setup
	mASL-SLOU	Slow self propelled main engine
PAn	PAn	X motor forward
	rPAn	X motor reverse
tiL	tiL	Y motor forward
	rtiL	Y motor reverse
diS	diS	Forward display
	rdiS	Reverse display
15Ch	15Ch	15 channel mode
	10Ch	10 channel mode
PA54	PA54	540 degree steering of X motor
	PA36	360 degree steering of X motor
	PA18	180 degree steering of X motor
ti27	ti27	270 degree steering of Y motor
	ti18	180 degree steering of X motor
	ti09	90 degree steering of X motor
RESt	RESt	Reset
LOAD	LOAD	Initialization parameter