It has 6 and 10 DMX channel mode.

DMX CHART		6 CH		10 CH
CHI	0-255	RED DIMMER	0-255	0-255 GENERAL DIMMER
CHI	23.50	0-255 GREEN DIMMER	0-255	0-255 RED DIMMER
CH3	0-255	0-255 BLUEDIMMER	0-255	0-255 GREEN DIMMER
CHA	0-255	0-255 WHITE DIMERER	0-255	0-255 BLUEDENMER
CHS	0-255	0-255 YELLOW DIMMER	0-255	0-255 WHITE DIMMER
CH6	0-255	0-255 PURPLE DIMMER	0-255	0-255 YELLOWDIMMER
CH?	-		0-255	0-255 PURPLE DIMMER
CHS			0-255	0-255 STROBE
CH9	_		O-S SHUT	HUT
			9-50	9-50 32 COLORS MIXING
			21-100	51-100 COLOR JUNP
			151-200	
			201-220	O SOUND MODE I
	*****		221-240	0 SOUND MODE 2
			241-25	241-255 SOUND MODE 3
CH10			0-255	0-255 Select Color Speed

Power supply: AC110V-250V

Frequency: 50-60Hz

Power consumption: 108W

Light source: 6pcs 18W high brightness 6 in 1 leds Lamp life: 6-10 ten thousand hrs

LED angle: 15/25/40 degree

Color: 16.7 million kinds of color change

Control channels: 6/10 CH

active, infrared control, phone App. Control mode: DMX512, master/slave, auto, sound

change, color strobe, color dimmer, color gradual Automatic model (by function button): color

Operation menu: 4 digit digital LED display change/color jump change

Packing size: 138*145*184mm

G.W: 3.5kg N.W: 3.2kg

3.2 Auto Stock.
4. Color 4.1. Caston de 4.3. Caston 7. Shows 2.1. Auto Mode 2.1.1, 91-99 1. DMX512 1.1. A061-A512 3. Sound 3.1. Auto Mode 3.1.1. 64-100 3.2. Auto Fade 3.1.2. 81-100 4.2. Static Color 4.2.1. Color 1.3 3.3. Auto Sudden 3.1.3. 81-100 2.2 Will Mode 21.5. On 2.2 Auto Sumbe 2.1.4, 91.95 2.3. Auto Sudden 2.1.3. 81-91 2.2. Auto Fade 2.1.2. 01.95 5.10. Battery 5.10. 1. ON/OFF S.R. Fan Speed S.S.I. Auto Speed S.R.Z. Slow Speed S.R.J. Middle Speed S.R.A. Fast Speed 5.5. Dapley Black Light 5.5.1. Open 5.5.2. 55 5.5.3. 109 5.5.4. 158 5.5.5. 308 5.11. Background Color 5.11.1. 1-9 5.9. Temperature 5.9.1. ON/OFF 5.8. Martial 5.8.1. Input Passwort S.T. Restore Facory Settings S.T.1. Input Passwort 5.3.1. ON/OFF 5.4. Display Black Light 5.4.1. ON/OFF 5.2.2.4g Warriess 5.2.1. ON/OFF



iike any analong menu in todays market, Touching the appropriate buttons will set or The light parket diagram show as below, The Display support Display & operation just 5. Set 5.1. DBX Chamel 5.1.1. GCN/10CH

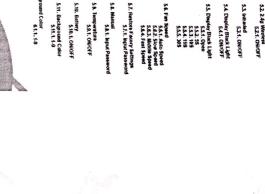
modify setting.

- . Operate light with encoder buttons icon 1 (DMX512) Sets your Futures Address
- r (con 2 (Shows) Displays your Foures Modes of operation
- kcm 4 (Cokor) Set Cokor Mode Iron 3 (Sound) Sets Sound Program
- Icon 5 (Set) Turns on/off Display, signal options · Icon 6 (Help) Displays Foture information.

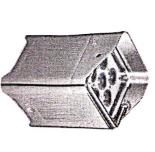
2. Parameter value setting

- Press MENU to navagate menu
- press <LIF> or <DOWN> to scroll to correct setting. Touch <Enter> to enter sub
- Set and save value. Touch «ENTER» submenu

 Select desired sub menu from main menu to enter corresponding sub menu shown below. There is a of lotal 15 menu programs, includes class of parameter and



BATTERY POWERD & WIRELESS 6*18W 6IN1 RGBAW UV



USER INSTRUCTION MANUAL

please report this by Product. are missing or fixture has been damage accessories necessary to operate. If parts condition. When receiving our products our company. Every product has been well the fixture for the damages or missing transport. In case of the damage inspect carefully check the shipping cartoon for tested and has shipped in perfect operating damage that may have happen during Thank you for purchasing the Well Par from

your unit may require service please contact us void your manufactures warranty. In the unlike event Do not attempt any repairs yourself. Doing so will

read this manual carefully to familiarize yourself with fire, do not expose this unit to any moisture. Please basic operations of this unit To prevent or reduce the risk of the electrical shock or

Safety precautions

- Do not expose this unit to , explosive wet moisture,
- outlets matches with the required voltage of the Before plugging the power be sure local power Do not remove the cover under the circumstance
- in case you are not qualified to do so
- Never connect the power when cover is removed
- Never use this unit if it becomes damage
- Never connect this unit to any if dimmer and / or power pack

9

care this unit will not mounted in are close to sure the area will have proper ventilation. Take Always mount this unit safe and stable and make If the unit will not be used for the long time heat sources such as lighting fixtures, amplifiers disconnect it from the power supply

8

Always contact us in case you have any doubts heat registers, stoves and radiators

9

General Instruction

color, user can set lights at static color mode at master and salve mode. Fixture it has 12 static intelligent RGBAW UV color light. User can control Crux is a battery powered and wireless Dmx without using the Dmx controller. the light by using wireless Dmx transmitter or run

or operating at charging mode. Battery it can be fully charged after 3-4 hours of charging, user can also operate the light up light at wireless Dmx mode, wire Dmx mode, master and Operate light at Dmx Mode: Always set the fixture from fade or test mode. There is 2 thing must be remember by user salve. Sound active mode, static color mode, auto mode, strobe, power switch. After on the Power switch user can start to set light or use in event or any places first user need to turn on the while charging the battery. When User ready to operate the use directly plug in any voltage from 90V-240V when charging Crux in had used switching voltage power supply, User can

continually press black button below the led indicator bulb until it shows red color. Some manufactures wireless transmitter it should show red color, once fixture start to receive the signal this indicator bulb it will show blipping green color led, some green color means its receiving signal from master unit or dmx button(id code selector) of fixture, once both color are same color at fixture's wireless signal indictor by pressing the black signal switch is on, fixture its not too far from the wireless DMX wireless signal led it will start to blip green color, remember which is color indicate the transmitting signal and set same has different led bulb color signal, make sure with supplier time if wireless signal indicator bulb show other color then Transmitter, after on the signal switch wireless indicator bulb Note: when operate light at wireless Mode, make sure that matter its cable or wireless Dmx.

any type of effect mode, soun for sound active mode, colo for button choose "Shnd" then press enter, now user can choose enter at "SInd" choose "nast" and press Enter then Press Up effects or strobe or fade or static color, sound active or master and slave: Always set the fixture from Menu at "Nast" mode, static color mode, StCo for strobe and Fade for built in effect Press menu then press up/down key until appear "Sind" press effects such as sound active, static color, strobe, fade, Process; then user can go inside the "Shnd" and choose any built in Operate light without using Dmx controller or built in color or

Damples:

sound active mode. some second of pressing enter light it will start to work at enter now you can see soun at display then press enter, after enter, Press up button Shnd will appear at display then press enter at sind, find nast by pressing up/down button then press Press Menu then press up/down button until appear sind, press . Set light at sound active and stay at sound active mode

enter then choose sl1 or sl2 then press enter. Follow same process at all light you want to work at same mode, after some setting or salve mode, then Press Menu, find sind and press If you wish connect other light also at same mode without seconds light it will start to work same function as first light

> on. This is function of master and salve .(App #.1) wirelessly. When connect wireless make sure signal switch it's You can connect the lights by Dmx cable or also can connect

- press enter after some seconds your choose color it will start. colo- press enter- choose any color number from 1-12 and Sind-enter- press up button- Shnd- Press enter- up button-2. Set and stay at static color: Press Menu- Up/down button For link fixtures follow App #. 1.
- start to project custom made color as per value of color you put choose Coll and press enter, after some second light it will button find- shnd press enter- choose colo press enter and the value 1-255 on RGBAW each color and press up/down Press enter choose Nast- enter, press up button, find nanu put 3. Make own custom color and display: Press menu, sind

APP Guideline

SI1 or SI2 and press Enter, after some second light will be stay

at "stby" means at standby mode to catch dmx signal, no up/down key until appear "Sind" press enter at "Sind" choose menu at "SI1 or SI2" mode, process; Press menu then press



