

Specifications

Light Source: 24x 18Watt RGBWA+UV 6in1 LEDs

Working Position: Any safe working position

Voltage: 100V-240V 50/60Hz

Power Draw: 200W

Beam angle:25°

Casing: Aluminum Alloy Casing

Net Weight: 4kg

Dimensions: 24.5 x 24.5 x 34cm

Colors: RGBWA + UV color Mixing

DMX Channels:6CH / 10CH

IP:IP20

Users Manual

Professional LED Par Light 24 * 18W

RGBWA+UV



1. KEYS INSTRUCTION



2. DIGITAL SHOW FUNCTION FORM

No	Show	Function	Value	Instruction
1	A001	DMX address	001~512	10CH mode,UP,DOWN increase or reduce the value,
2	D001	DMX address	001~512	6CH mode UP,DOWN increase or reduce the value
3	R255	Red dim	000~255	UP,DOWN Change brightness
4	G255	Green dim	000~255	UP,DOWN Change brightness
5	B255	Blue dim	000~255	UP,DOWN Change brightness
6	W255	White dim	000~255	UP,DOWN Change brightness
7	Y255	Amber dim	000~255	UP,DOWN Change brightness
8	P255	UV dim	000~255	UP,DOWN Change brightness
9	FH99	Strobe	1 ~ 99	UP,DOWN change the speed
10	CL01	Mixed Colors	00 ~ 15	UP,DOWN choose color
11	CC99	Colors jump	1 ~ 99	UP,DOWN change the speed
12	DE99	Colors Gradate	1 ~ 99	UP,DOWN change the speed
13	CP99	Colors Pulse	1 ~ 99	UP,DOWN change the speed
14	SU01	Colors sound-Active	/	Sound-Active

3. DMX MODE

6 Channels Mode (Display D001)

Channel	Function	Instruction
CH1	R Dimmer	Red Dimmer- Dark to Bright
CH2	G Dimmer	Green Dimmer- Dark to Bright
CH3	B Dimmer	Blue Dimmer- Dark to Bright
CH4	W Dimmer	White Dimmer- Dark to Bright
CH5	A Dimmer	Amber Dimmer- Dark to Bright
CH6	UV Dimmer	UV Dimmer- Dark to Bright

10 Channels Mode (Display A001)

Channel	Function	Instruction
CH1	Total Dimmer	RGBW Total Dimmer- Dark to Bright
CH2	R Dimmer	Red Dimmer- Dark to Bright
CH3	G Dimmer	Green Dimmer- Dark to Bright
CH4	B Dimmer	Blue Dimmer- Dark to Bright
CH5	W Dimmer	White Dimmer- Dark to Bright
	A Dimmer	Amber Dimmer- Dark to Bright
	UV Dimmer	UV Dimmer- Dark to Bright
CH8	Total Strobe	RGBW Total Flash Strobe- Slow to Fast
CH9	Function Choice	0~050: CH1-CH6 Control. 51~100: Different Colors output 101~150: Colors Jump Change. 151~200: Colors Graduate. 201~250: Colors Pulse Change. 251~255: Sound-Active
CH10	Function/Speed	Slow to Fast