

User's Manual



**Waterproof 18pcs 18w
RGBWA UV 6in1 LED Par Light**

1. PACKAGE CONTENTS

1× waterproof 18pcs 18w rgbwa uv 6in1 LED par light

1×AC power cable

1×Signal cable

1×User's manual

2. MENU DISPLAY

Item	Display	Value	Remark
1	DMX-10CH	A001-255	DMX512 Address, 10 channels
2	DMX-6CH	D001-255	DMX512 Address, 6 channels
3	Function	001-99	Color jumping mode
4	Gchange	001-99	Color gradient mode
5	Pulse	001-99	Color pulse variable mode
6	Voice	001-99	Sound control model
7	ColorR	001-255	Red Dimmer
8	ColorG	001-255	Green Dimmer
9	ColorB	001-255	Blue Dimmer
10	ColorW	001-255	White Dimmer
11	ColorY	001-255	Amber Dimmer
12	ColorP	001-255	Purple Dimmer

3. Technical Parameter

Input voltage: AC100-240V

Power consumption: max 150w

LEDs: 18pcs 18w RGBWA UV 6-in-1 LEDs

Flicker free

Lifespan:20,000 hours

Control mode: Stand alone/Master/Slaver/Auto/DMX512

DMX channels: 6CH,10CH

Color effect: R.G.B.W.A.UV mixing

Function effect: dimmer/strobe/eotic/gradual change

putter adaptive cushioning technology

Beam angle: 25°/40° optional

Cooling mode: Natural

convection: Built-in dual temperature control function

Protecting rate: IP65

4. DMX512 Channels

10 Channels

Channel	Function	Value	Remark
1	Master Dimmer	001-255	From dark to bright
2	Strobe	001-255	From slow to fast
3	Function	0-50	DMX control mode
		51-100	Color jumping mode
		100-150	Color gradient mode
		151-200	Color pulse variable mode
		201-255	Sound control model
4	Program Speed	001-255	From slow to fast
5	Red Dimmer	001-255	From dark to bright
6	Green Dimmer	001-255	From dark to bright
7	Blue Dimmer	001-255	From dark to bright
8	White Dimmer	001-255	From dark to bright
9	Amber Dimmer	001-255	From dark to bright
10	Purple Dimmer	001-255	From dark to bright

6 Channels

Channel	Function	Value	Remark
1	Red Dimmer	001-255	From dark to bright
2	Green Dimmer	001-255	From dark to bright
3	Blue Dimmer	001-255	From dark to bright
4	White Dimmer	001-255	From dark to bright
5	Amber Dimmer	001-255	From dark to bright
6	Purple Dimmer	001-255	From dark to bright