

LED PAR 18X15W 6IN1 IP65

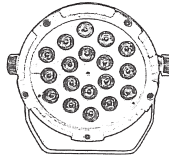


User Manual

Art. Nr F7100321

18PCS 15W 6IN1 RGBWAP LED PAR LIGHT

INSTRUCTION MANUAL

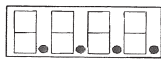


*Description of the light

- * Power supply: AC 110V/240V 50/60Hz, 192W switching power supply.
- * Light source: 18pcs 15W RGBWAP 6 IN 1 LED
- * Lens Angle: 25°,45°
- * Signal: DMX 512. Multi lights could work synchronously.
- * RGBW color mixing system can create innumerable colors
- * Control: DMX512/Auto/Main-follow, Sound
- * Sound control with sensitivity adjustable
- * LED display board to set the function
- * Housing: Extruded aluminum par housing
- * Waterproof: IP65
- * Application place: Disco, Nightclub, Party, etc
- * Mounting: Hanging up or fixing on the ground

*Function code setting

1. The function can be set at the control panel



A B C D

- A: MENU: to choose the function
- B and C: UP and DOWN: to set the figure of function
- D: ENTER: to confirm the data position

2. Display function

Sequence Number	Content	Numerical Range	Description
1	A001	001- 512	DMX512 Address Settings
2	10CH	10CH/6CH	Channel Settings

3	Au_1 /soud	1-11/Soud	1-8: Commonly used color, 9: Hopping, 10: pulse, 11: Gradient,Soud:Voice control
4	SP00	00 - 16	From slow to fast
5	ST00	00 - 16	Strobe, From slow to fast
6	R255	000 - 255	0-255,From dark to light
7	G255	000 - 255	0-255,From dark to light
8	B255	000 - 255	0-255,From dark to light
9	U255	000 - 255	0-255,From dark to light
10	Y255	000 - 255	0-255,From dark to light
11	P255	000 - 255	0-255,From dark to light

DMX channel

Channel	Function	Description
CH1	Master Dimming	0-255,From dark to light
CH2	R Dimming	0-255,From dark to light
CH3	G Dimming	0-255,From dark to light
CH4	B Dimming	0-255,From dark to light
CH5	U Dimming	0-255,From dark to light
CH6	Y Dimming	0-255,From dark to light
CH7	P Dimming	0-255,From dark to light
CH8	Strobe	0-255,From slow to fast
CH9	Selection function	0-50:CH1-CH7 Control; 51-100:Commonly used color (8); 101-150: Hopping; 151-200:Gradient; 201-250:pulse; 251-255:Voice control
CH10	Function Speed	0-255,From slow to fast

