5. DMX function

Channel	Value	Function
CH1	0-255	Main dimming from dark to bright
CH2	0-255	Control strobe from slowly to quickly
CH3	0-50	DMX ten channel control
	51-100	Color change by Jump
	101-150	Color change by Fade
	151-200	Color change by Pulse
	201-255	Sound control
CH4	0-255	The speed of function from slowly to quickly
CH5	0-255	R dimming from dark to bright
CH6	0-255	G dimming from dark to bright
CH7	0-255	B dimming from dark to bright
CH8	0-255	w dimming from dark to bright
CH9	0-255	A dimming from dark to bright
CH10	0-255	UV dimming from dark to bright

Important notice:

✧ Before open the LED par light and if you want to do the repair work, please make sure the power source is at the separation condition.

✧ Unceasingly carries on the product improvement about our company the policy, in this instruction booklet carries the data will have the possibility to be able to change in the future, when no longer separate notice change matters concerned. Our company retains when the product improvement changes the related specification the authority. This instruction booklet publisher cannot be responsible regarding this instruction booklet in information accuracy, also cannot the related consequence which causes regarding these information be responsible.

LED PAR LIGHT-1818

LED PAR 1818

MJ-3001B-6IN1

User Manual

=====**PROFESSIONAL LED LIGHTING** ========

Thank you for choosing our LED par light. For the sake of your safety, Please read and follow these instructions carefully and keep this manual in a safe place for future reference

4	EE00	EE01—EE99 (Color change by gradual), press "UP" and "Down" button change the gradual speed
5	FF00	FF01—FF99 (Color change by Pulse), press "UP" and "Down" button change the pulse speed
6	dEdF	Sound mode
7	R000	R000—R255 (Red dimming by hand)
8	G000	G000—G255 (Green dimming by hand)
9	B000	B000—B255 (Blue dimming by hand)
10	W000	W000—W255 (White dimming by hand)
11	Y000	Y000—Y255 (Amber dimming by hand)
12	P000	P000—P255 (Purple dimming by hand)

4. Technical Parameters

Voltage: AC100-240V, 50Hz/60Hz
Power Consumption: 324 Watts
LED: 18PCS 18W 6IN1 LED
LED Current: 500 mA / 1 pc
LED Beam Angle: 25°
LED Lifetime: 80,000-100,000 hours
Color: RGBWA+UV color mixing
Dimming: 0-100% with regulated constant color control
Strobe: 10 Flashes per second (any color)
Operation Modes: DMX512, Manual, Sound, Master-slave,Auto
DMX Control: 6/10 Channels
Control Panel: Digital 4 Character Alphanumeric
Maximum Ambient Temperature: 40° C
Gross Weight: 3.5 kg
Package Size: 25.5 x 25.5 x 36.5cm