



LIGHTING

## 18X10W RGBWAUV LED FLAT PAR

Model No : SLS-PAR FLAT 1810



## 1 6 cloor DMX Channel menu

### 10-channel mode (A001 status)

channel	function	explain
CH1	Total dimming	Total dimming, from dark to bright
CH2	R dimming	R dimming, from dark to bright
CH3	G dimming	G dimming, from dark to bright
CH4	B dimming	B dimming, from dark to bright
CH5	W dimming	W dimming, from dark to bright
CH6	Y dimming	Y dimming, from dark to bright
CH7	P dimming	P dimming, from dark to bright
CH8	Global stroboscopic	Global stroboscopic, from slow to fast
CH9	Function selection	0: Dimming mode; 1—62: Color selection (selected by ch10); 63—124: Jump change; 125—186: Gradual change; 187—249:Pulse change;250-255:Voice control (ch10 selects voice control 1 and 2)
CH10	Function speed	Function speed, from slow to fast (color selection for color output, voice control strobe and jump for voice control)

### 6-channel mode (d001)

channel	function	explain
CH1	R dimming	R dimming, from dark to bright
CH2	G dimming	G dimming, from dark to bright
CH3	B dimming	B dimming, from dark to bright
CH4	W dimming	W dimming, from dark to bright
CH5	Y dimming	Y dimming, from dark to bright
CH6	P dimming	P dimming, from dark to bright

## 2、Nixie tube display menu description


NUM	content	Numerical range	Function and description
1	A001	001- 512	DMX512 address code setting - 10 channel mode
2	d001	001- 512	DMX512 address code setting - 6 channel mode
3	r255	000 - 255	Red dimming, from dark to bright.
4	G255	000 - 255	Green dimming, from dark to bright.
5	b255	000 - 255	Blue dimming, from dark to bright.
6	u255	000 - 255	White dimming, from dark to bright.
7	y255	000 - 255	Yellow dimming, from dark to bright.
8	P255	000 - 255	Purple dimming, from dark to bright.
9	FH99	01 - 99	Stroboscopic, speed from slow to fast.
10	CL01	01 - 62	Manual color selection mode.
11	CC99	01 - 99	Jump from slow to fast.。
12	DE99	01 - 99	Gradient, from slow to fast.
13	CP99	01 - 99	Pulse changes from slow to fast.
14	SU01	01 - 02	Mode: 1 is stroboscopic jump, 2 is jump

## 3、Master slave description

In D001 or A001 state, the slave signal is automatically received without additional setting.





 +34 638626 631

[www.soundlightspain.com](http://www.soundlightspain.com)