PAR LED 18X10W

PARÂMETROS DE OPERAÇÃO

1. Potência: 18x10W
2. Cor: RGBW
3. Canal: 5 CH / 9 CH
4. Protocólo: DMX 512

Menu: MENU: Function key UP: Plus DOWN: Minus ENTER: Confirm

Channel	Contentn	Numerical range	Function and description
1	A001	001- 512	DMX512 Address code setting -9 channel mode
2	d001	001- 512	DMX512 Address code set -5 channel mode
3	r255	000 - 255	Red dimming, from dark to light.
4	G255	000 - 255	Green dimming, from dark to light.
5	b255	000 - 255	Blue dimming, from dark to light.
6	u255	000 - 255	White dimming, from dark to light.
7	Y255	000 - 255	Amber light, from dark to light.
8	FH99	01 - 99	Stroboscopic, slow to fast.
9	CL01	01 - 08	8 color output.
10	CC01	01 - 99	Colorful jump, from slow to fast.
11	DE99	01 - 99	Color gradient, from slow to fast.
12	CP99	01 - 99	Colorful pulse changes, from slow to fast.
13	SU01	01 - 09	Voice control mode: 1-8 for 7 color stroboscopic, 9 for 7 color hopping

5CH （d001 state）

Channel	Function	Description
CH1	R dimming	Red dimming, from dark to light.
CH2	G dimming	Green dimming, from dark to light.
CH3	B dimming	Blue dimming, from dark to light.
CH4	W dimming	White dimming, from dark to light.
CH5	A dimming	Amber light, from dark to light.

9CH （A001 state）

Channel	Function	Description
CH1	Total dimming	R, G, B, W, A ,Total dimming, from dark to light
CH2	R dimming	Red dimming, from dark to light.
CH3	G dimming	Green dimming, from dark to light.
CH4	B dimming	Blue dimming, from dark to light.
CH5	W dimming	White dimming, from dark to light.
CH6	A dimming	Amber light, from dark to light.
CH7	Total stroboscopic	R, G, B, W, A, Total stroboscopic, from slow to fast
CH8	Function selection	000-050: CH1-CH7 control; 051-100: Color output (8 kinds), selected by CH9; 101-150: jump; 151-200: Gradual change; 201-250 pulse changes; 251-255: Voice control
CH9	Functional speed	Function speed, from slow to fast