



RGB 15 LEDs Pattern Projector Par Light

Please read the manual before you use it.

Remote controller and rear cover panel guide



Key button guide



Display introduction

No.	Content	Number range	Function and instruction
1	A001	001- 512	DMX512 address code setting -12 channel mode
2	AU01	001-003	01、 Program built -in effect 1
			02、 Program built-in effect 2
			03、 Effect 1-2 alternate auto run
3	Sud1	001-002	1、 Sound active and strobe 2、 Sound active and auto run
4	or	00-16	Light gradual, from slow to fast
5	oj	00-16	Light jump, from slow to fast
6	cc	001-016	Color combination select
7	uj	00-16	Pattern jump, from slow to fast
8	ur	00-16	Pattern breathe, from slow to fast
9	up	00-08	Motor speed selection, from slow to fast, stop at 00
10	st	00-16	Strobe, from slow to fast
11	r	000-255	Red, from bright to dark
12	G	000-255	Green, from bright to dark
13	b	000-255	Blue, from bright to dark

Channel introduction: 12 channel mode(A001 mode)

Channel	Function	Introduction
CH1	Whole light dimming	Dyeing R、 G、 B、 W color whole dimming, from dark to bright
CH2	Dyeing R color dimming	Dyeing R color dimming, from dark to bright
CH3	Dyeing G color dimming	Dyeing G color dimming, from dark to bright
CH4	Dyeing B color dimming	Dyeing B color dimming, from dark to bright
CH5	Pattern 1 dimming	Pattern 1 dimming, from dark to bright
CH6	Pattern 2 dimming	Pattern 2 dimming, from dark to bright
CH7	Pattern 3 dimming	Pattern 3 dimming, from dark to bright
CH8	Pattern 4 dimming	Pattern 4 dimming, from dark to bright
CH9	Whole light strobe	Whole light strobe, from slow to fast
CH10	Function selection	0-50: CH1-CH9 control; 51-150: Common color output (8 different kinds) 151-200: Jump mode 201-250: Gradual mode 251-255: Sound active
CH11	Function selection	0-50: CH1-CH9 control; 51-150: Common color output (16 different kinds) 151-200: Jump mode 201-250: Breathe mode 251-255: Sound active
CH12	Motor speed	Motor speed selection, from slow to fast, stop at 0

Technical parameters

Input power: AC90~240V wide voltage range input

Light source: 15pcs RGB LED

Channel: Optional 12 channel mode

Control mode: Sound active\Master-slave\Auto run&color change\ DMX 512

