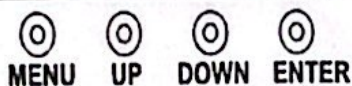


OL-P OUT 18X18W RGBWA+UV 6IN1 Led Par Light

DMX MODE

CH	Function	Instruction
CH1	Tuned light	R, G, B, W, Y, UV tuned light, linear light changes, from dark to bright
CH2	R light-dimmer	R That move light, linear light changes, from dark to bright
CH3	G light-dimmer	G That move light, linear light changes, from dark to bright
CH4	B light-dimmer	B That move light, linear light changes, from dark to bright
CH5	W light-dimmer	W That move light, linear light changes, from dark to bright
CH6	Y light-dimmer	Y That move light, linear light changes, from dark to bright
CH7	H light-dimmer	H That move light, linear light changes, from dark to bright
CH8	Total stroboscopic	Total strobe, from slow to fast
CH9	Function Selection	Color Macros
CH10	Function of speed	Function of speed, from slow to fast

KEYS INSTRUCTION



DIGITAL SHOW FUNCTION FORM

No	Show	Instruction
1	A001	Ten channel address code, (001—512), B, C key to add and subtract Address code values
2	ADYE	Back to dmx 512 address
3	FF00	Auto mode with speed adjustment (00-99)

4	AU01	Color selection
5	EE00	Color fade with speed adjustment (00-99)
6	CC00	Color pulse with speed adjustment (00-99)
7	F000	Strobe from slow to fast (000-255)
8	SOUD	Strobe by sound
9	SUND	Color change by sound
10	R000	Red dimmer(000-255)
11	G000	Green dimmer(000-255)
12	B000	Blue dimmer(000-255)
13	W000	White dimmer(000-255)
14	Y000	Yellow dimmer(000-255)
15	H000	Amber dimmer(000-255)

Technical Reference:

Voltage: AC110-220V 50-60HZ

Power: 160W

Light source: 9psc RGBWA+UV 6in1 Led bulb

DMX Channels: 10 channel combination optional