LED Stage Lighting Operating Manual



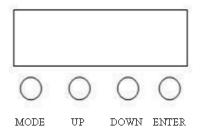
ONE PRO - B400



Please read manual carefully before use.

Thank you so much to choose this product; it is adopting the most advanced lamps, which is called LED lamps. It conquers a lot of disadvantages such as power wasting, short using life, high temperature, etc. It has advantages of power saving, long life (LED lamp it can reach 60,000.00 hours in general circs), high brightness, fresh colors...It is the best stage illuminating and various effect decorative products.

Display interface



☞ DIGITAL SHOW FUNCTION FORM

NO	Display	Instruction
1	CH4/6/12	Channel mode select
2	d001	Address set
3	L255	White dimming
4	H255	Warm white dimming
5	Pr01	Built in program select
6	SP01	Built in program running speed
7	AUTO	Auto mode
8	DP-0/1	Off screen setting
9	DISP	Display Inverted
10	1T25	Display LED1 temperature
11	2T25	Display LED2 temperature
12	3T25	Display LED3 temperature
13	4T25	Display LED4 temperature

Channel mode

4CH

СН	Function	Explain
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CH1	Dimmer	Total dimming
CH2	Strobe	Strobe from slow to fast
СН3	W dimming	White dimming
CH4	WW dimming	Warm White dimming

6CH

СН	Function	Explain
CH1	Dimmer	Total dimming
CH2	Strobe	Strobe from slow to fast
СН3	W dimming	White dimming
CH4	WW dimming	Warm White dimming
CH5	Built in program	0-21 none, 22-255 built in program
СН6	speed	Built in program running speed

12CH

СН	Function	Explain
CH1	Dimmer	Total dimming
CH2	Strobe	Strobe from slow to fast
СНЗ	LED1 W dimming	LED1 White dimming
CH4	LED1 WW dimming	LED1 Warm White dimming
CH5	LED2 W dimming	LED2 White dimming
СН6	LED2 WW dimming	LED2 Warm White dimming
СН7	LED3 W dimming	LED3 White dimming
СН8	LED3 WW dimming	LED3 Warm White dimming
СН9	LED4 W dimming	LED4 White dimming
CH10	LED4 WW dimming	LED4 Warm White dimming
CH11	Built in program	0-21 none, 22-255 built in program
CH12	speed	Built in program running speed

Technical:

Voltage: AC110-220V 50-60HZ

Power: 450W

Light source: 4PCS*100W white and warm white 2in1

DMX Channels: 4/6/12 channel mode

IP:IP65

