

Instructions for LED stage lighting

Mini Moving Head Gobo Light



Please read the instructions carefully before use

function declaration

Addr	A001-A512	512 Address Setting
CHnd	11CH	11 Channel Setting
	9CH	9 Channel Setting
SLnd	AUTO	Host mode
	SL 1	Console mode
	SL 2	Secondary mode
SHnd	SH 0	Effect 0 (recommended)
	SH 1	Effect 1
	SH 2	Effect 2
	SH 3	Effect 3
Soud	on	Voice activated
	oFF	Voice off
SEnS	0-99	Voice-activated sensitivity adjustment
bLAnd	bLAc	No 512 signal return to zero
	Auto	No 512 signal self-propelled
	Soun	No 512 signal sound
	HoLd	No 512 signal keeps last console state
LEd	OFF	After 5 seconds off the screen
	ON	The screen is is always on
dISP	no	Display reverse
	YES	Display positive
rPAN	no	X motor forward
	YES	X motor reversal
rTiL	no	Y motor forward
	YES	Y motor reversal
REST		System Reset

11 channels

channel	Features	Instructions
1	Horizontal operation	0-255
2	horizontal fine adjustment	0-255
3	Vertical operation	0-255
4	Vertical fine adjustment	0-255

5	Color	0-9 White
		10-139 Color selection
		140-255 Automatic color change from slow to fast
6	Gobo	0-7 White
		8-63 Fixed gobo
		64-127 Shaking gobo
		128-255 Automatic change pattern from slow to fast
7	Strobe	0-255 (Stroboscopic from slow to fast)
8	Dimming	0-255 (0-100% Linear dimming)
9	Motor speed	0-255 (Speed from fast to slow)
10	Automatic mode	0-59 Other channels function
		60-134 Automatic (fast)
		135-159 Automatic (slow)
		160-255 Voice-control mode
11	functioning pattern	0-20 No Function
		21-100 X axis final motion
		101-200 Y axis final motion
		201-249 XY axis final motion
		250-255 Reset(5 seconds)

9 channel

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