

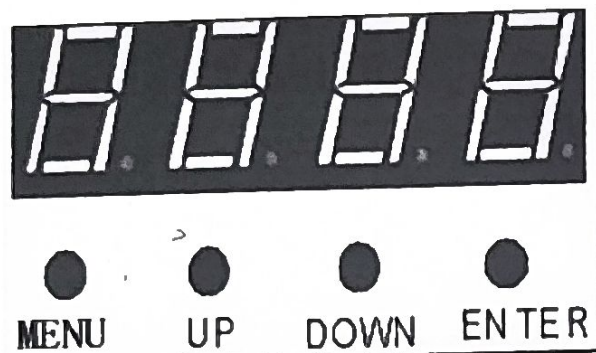
Double headed 8 full-color head shaking lamp

MX DOUBLE BALL



Please read the instructions carefully before use

Thank you for using our products, is safe and effective use of this product to you, before you use this product, please read this instruction manual carefully complete. This manual contains: the performance of the product is and how to safely install, and use of important information, please properly keep, in order to use as a reference. When installing and using relevant instructions must be strictly observed.



Menu Make one's way up Downwards Confirm

Basic usage:

Menu key (MENU): Select various functions

Upward (UP): Function parameter incremental selection

DOWN: Function parameter decrease selection

Confirm (ENTER): Determine the current menu

Menu functions:

Addr A001 --- A512 address code

Chnd 14ch, 17ch channel selection

SLND MAST, SLAV

Shnd sound, auto (speed sp0-sp9) voice control, self-propelled selection

Sens voice control sensitivity (0 off, 100 most sensitive)

Blnd yes, no standby mode

Led on, off backlight switch

Disp yes, no reverse display

Pan yes, no horizontal motor reverse

Tilt yes, no vertical motor reverse

MANU PAN, TILT RED, GREEN, BLUE, WHITE,

Dimmer Strobe, Manual test

Test automatic test

Ver v104 software version number

RSET yes, no restore factory settings

DMX Channel

14CH

CHANNEL	Function	Value	Description
1CH	Horizontal motor	0-255	0~540° stroke positioning
2CH	Vertical motor	0-127	0~360° stroke positioning
		128-191	Clockwise stepless rotation from fast to slow
		192-255	Counterclockwise endless rotation from slow to fast
3CH	vertical motor 2	0-127	0~540°stroke positioning
		128-191	clockwise stepless rotation from fast to slow
		192-255	counterclockwise endless rotation from slow to fast
4CH	Horizontal / vertical motor speed	0-255	from fast to slow
5CH	Total dimming	0-255	0-100%
6CH	Stroboscopic	0-9	on
		10---249	from slow to fast stroboscopic
		250---255	on
7CH	Red dimming	0-255	0-100%
8CH	Green dimming	0-255	0-100%
9CH	Blue dimming	0-255	0-100%
10CH	White dimming	0-255	0-100%
11CH	Red laser	0-15	light off
		16-249	strobe from slow to fast
		250-255	light on
12CH	Green laser	0---15	light off
		16---249	strobe from slow to fast
		250---255	light on
13CH	5050rgb	0-15	no function
		16-31	Red
		32-47	green
		48-63	Blue
		64-79	yellow
		80-95	Pink
		96-111	Cyan

14CH	Reset	112-127	all bright
		128-255	Color jump, speed from fast to slow
		0-249	no function
		250-255	whole machine reset (effective after 5 seconds)

17CH

CHANNE L	Function	Value	Description
1CH	Horizontal motor	0-255	0~540 stroke positioning
2CH	Vertical motor 1	0-127	0-360° stroke positioning
		128-191	clockwise stepless rotation from fast to slow
		192-255	counterclockwise endless rotation from slow to fast
3CH	Vertical motor 2	0-127	0-360 ° stroke positioning
		128-191	clockwise stepless rotation from fast to slow
		192-255	counterclockwise endless rotation from slow to fast
4CH	Horizontal / vertical motor speed	0-255	from fast to slow
5CH	Total dimming	0-255	0-100%
6CH	Stroboscopic	0-9	No
		10 -249	from slow to fast stroboscopic
		250-255	on
7CH	Red dimming	0-255	0-100%
8CH	Green dimming	0-255	0-100%
9CH	Blue dimming	0-255	0-100%
10CH	White dimming	0-255	0-100%
11CH	lamp bead macro function	0-15	no functio
		16-255	macro function
12CH	Motor macro function	0-15	no functio
		16-255	macro function
13CH	Macro function speed	0-255	from slow to fast
14CH	Red lase	0---15	light off
		16---249	strobe from slow to fast
		250-255	light on
15CH	Green laser	0---15	light off
		16---249	strobe from slow to fast

		250-255	light on
16CH	5050rgb	0---15	no function
		169-31	Red
		32-47	green
		48-63	Blue
		64-79	yellow
		80-95	Pink
		96-111	Cyan
		112-127	all bright
		128-255	Color jump,speed from fast to slow
17CH	Reset	0-249	no function
		250-255	whole machine reset (effective after 5 seconds)

Double headed ball lamp with lamp band plus laser parameters

Power supply: AC110/220V 50-60HZ

Light source :LED 8PCS*10W imported Corey four-piece lamp bead

Power: 200W

Control mode: self-propelled, voice control, DMX512

Channel: Select CH14 or CH17

With laser: red laser 100MW green laser 50MW

5050 RGB light belt, a piece is 12, a lamp 8 pieces a total of 96 pieces each 0.2W