1040 BEAM WASH MOVING HEAD Instructions for 1040 stained beam ecstasy lamps



Product technical parameters:

Voltage: AC90-240v-60HZ

Power: 500W

Frequency: 50-60Hz

Lamps: 1040W Oslang 4 on 1 lamp bead

Channel: 17CH/24CH/60CH

Control mode: DMX/ master-slave / sound control

Vertical scan: 270 degrees Flbe: 1-25 times / s or random

Display screen: Chinese / English WQERFWSFRF

Net weight: 17.6KG

Dimensions: 105 * 14 * 31CM

1, DMX Settings (DMX address and channel settings)

This option is used to set the DMX communication address and channel mode, press "Enter" key to enter the setting, address press "UP" key to increase the address number, reverse "DOWN" key can decrease the address number, after selecting the address, press "Enter" save exit, channel has 17 channel, 24 channel and 60 channel mode selection.

2, Run Mode (lamp body operating mode settings)

This option is used to set the lamp working mode, press Enter "to enter the settings, press UP" or DOWN "to select working mode, then DMX512", "Slow", "Fast", "Sound" and manual ", select working mode and press Enter" Save Exit.

DMX512: Console operating mode.

Slow: Slow, self-walk mode

Fast: Fast walk mode

Sound Sound control walk mode

manual: Manual mode, with scene settings, and online

3, Invert TILT (Y-axis reverse setting)

This option is to reverse the Y axis direction, press "Enter" to enter the setting, press "UP" or "DOWN" to reverse the Y axis, choose "Yes" means Y axis reverse, choose "NO" means Y axis does not reverse, and after selecting the direction, press "Enter" save exit.

4, Display Set (display settings)

This option is to display the LCD font reverse, Chinese and English display and backlight, press "Enter" key to enter the setting, LCD backlight press "UP" key or "DOWN" key to switch selection, choose "Yes" means LCD backlight is always on, do not turn off, choose "NO" means no key operation for 20 seconds, until there is button operation again. Press "Save Exit by Enter" " after the settings are selected.

Invert Word Font is backwards

English/Chinese: Chinese and English conversion

LCD Backlight on LCD backlight-on setting

5, Manual Set (manual mode settings)

This option is to set the scene parameters of the light body and press "Enter" key to enter saving and run online. If the working mode (Run Mode) of the light body should be set to manul, or manual mode. The next power on can be restored to the next power on.

TILT The Y-axis position

TILTMICO Y-axis fine-tuning

DIM Total dimming

STROBE Flbe
DIM_R Red dimming
DIM_G Green dimming
DIM_B Blue dimming

DIM W White dimming

6, Sound Sence (sound control sensitivity adjustment)

This option is to switch the sound control sensitivity of the lamp body, press "Enter" key to enter the setting, press "UP" key or "DOWN" key to select 0~100 level sensitivity, select the sensitivity, and then press "Enter" to save and exit.

7, System Set(system parameter settings)

S ystem Information(System Information):

The version:V1 Software version number

TILT Reset: The Y-axis reset status displays Normal(is normal)

Wrong(error)

Default Settings: Restore the factory settings

Code Settings: Password channel

In the password channel, the user needs to transfer to the password to view and set the XY fine-tuning and bead white balance parameters

The number of passwords is 4, press "UP" key or "DOWN" key to enter, the factory password is "DOWN DOWN UP UP"

TILT_INIT: Y-axis fine-tuning
SET_R: Red electric current
SET_G: Green electric current
SET_B: Blue electric current
SET_W: White electrical current

8, Reset(lamp body reset)

After the user chooses to reset, wait for 3 seconds before the lamp body will be reset.

The 60 channel	Function	The DMX numerical value	Description
1	The Y-axis	0-255	0 ~, 270 degrees
2	Y-axis fine-tuning	0-255	16. The bit is adjustable

The Y-axis (vertical) speeds range from fast to slow Focus # # 1	1			
Focus on the key 5 Focus on the key C Pocus 1-2 alignment Focus 1-2 alignment Total dimming Flbe Flbe Flbe C Pocus 1-2 Alignming Flbe Flbe Flbe Flbe C Pocus 1-2 Alignming Flbe Flbe Flbe Flbe Flbe Flbe C Pocus 1-2 Alignming Flbe Flbe Flbe C Pocus 1-2 Alignment Area 1 red dimming flash Area 1 red dimming from dark to bright Cone 1 green dimming from dark to bright Cone 1 Blue dimming from dark to bright Cone 2 red dimming from dark to bright LED1R dimming C Pocus 2 Area 1 red dimming from dark to bright Cone 1 Blue dimming from dark to bright Cone 1 White dimming from dark to bright Cone 2 red dimming from dark to bright Cone 2 red dimming is changed from dark to bright Cone 2 Focus 2 independent, angle from small to larger Channel 4,5 is controlled, and focus 1,2 is controlled. Area 1 red dimming from dark to bright Zone 2 Red dimming from dark to bright Area 1 red dimming from dark to bright Zone 2 White dimmer from dark to bright Zone 9 Blue dimmer from dark to bright Zon	3	Y speed	0-255	
Focus on the key 2 Focus 1-2 alignment Focus 1-2 alignment angle changes from small to large, Linear tuning from dark to light No functional Synchronous strobe speeds range from slow to fast (HE/^25HZ) Focus 2 independent, angle from small to larger Channel 4,5 is controlled, and focus 1,2 is controlled, and focus 1,2 is controlled separately The Focus 1-2 alignment angle changes from small to larger, Linear tuning from dark to light No functional Synchronous strobe speeds range from slow to fast (HE/^25HZ) Focus 2 independent, angle from country Focus 1-2 alignment Focus 1-2 alignment In Focus 1-2 alignment In Focus 1-2 alignment In Focus 1-2 alignment In Focus 1-2 alignment Focus 1-2 alignment Focus 1-2 alignment In F	4	Focus # # 1	0-255	
Focus 1-2 alignment 1-255 The Focus 1-2 alignment angle changes from small to large, Channel 4,5 is controlled, and focus 1,2 is controlled separately The Focus 1-2 alignment angle changes from small to large, Channel 4,5 is controlled, and focus 1,2 is controlled separately The Focus 1-2 alignment angle changes from small to large, Channel 4,5 is controlled, and focus 1,2 is controlled separately The Focus 1-2 alignment angle changes from small to large, Channel 4,5 is controlled separately The Focus 1-2 alignment angle changes from small to large, Channel 4,5 is controlled separately The Focus 1-2 alignment angle changes from small to large, Channel 4,5 is controlled separately The Focus 1-2 alignment angle changes from small to large, Channel 4,5 is controlled separately The Focus 1-2 alignment angle changes from small to large, Channel 4,5 is controlled separately The Focus 1-2 alignment angle changes from small to large, Channel 4,5 is controlled separately The Focus 1-2 alignment angle changes from dark to bright Zone 1 green dimming from dark to bright Zone 2 dimming is changed from dark to bright Zone 2 dimming is changed from dark to bright Zone 9 Green dimming from dark to bright Zone 9 Blue dimmer from dark to bright Zone 9 Blue dimmer from dark to bright Zone 9 Blue dimmer from dark to bright Zone 9 White dimmer from dark to bright	5	-	0-255	Focus 2 independent, angle from
Total dimming 0-255 Linear tuning from dark to light 8 FIbe 10-154 Synchronous strobe speeds range from slow to fast (IHZ^25HZ) 8 FIbe 205-255 Lightlightning flash 9 LED1R dimming 0-255 Lightlightning flash 10 LED1G dimming 0-255 Zone 1 green dimming from dark to bright 11 LED1B dimming 0-255 Zone 1 Blue dimming is changed from dark to bright 12 LED1W dimming 0-255 Zone 1 white dimming from dark to bright 13 LED2R dimming 0-255 Zone 2 red dimmer from dark to bright 14 LED2G dimming 0-255 Zone 2 Feen dimming is changed from dark to bright 15 LED2B dimming 0-255 Zone 2 Feen dimming is changed from dark to bright 16 LED2W dimming 0-255 Zone 2 Blue dimmer from dark to bright 17 LED2B dimming 0-255 Zone 2 White dimmer from dark to bright 18 LED2B dimming 0-255 Zone 9 Red dimmer from dark to bright 20 Zone 9 Green dimming from dark to bright 20 Zone 9 Green dimming from dark to bright 20 Zone 9 Blue dimmer from dark to bright 20 Zone 9 Blue dimmer from dark to bright 20 Zone 9 Blue dimmer from dark to bright 20 Zone 9 Blue dimmer from dark to bright 20 Zone 9 Blue dimmer from dark to bright 20 Zone 9 Blue dimmer from dark to bright 20 Zone 9 Blue dimmer from dark to bright 20 Zone 9 Blue dimmer from dark to bright 20 Zone 9 Blue dimmer from dark to bright 20 Zone 9 Blue dimmer from dark to bright 20 Zone 9 Blue dimmer from dark to bright 20 Zone 9 Blue dimmer from dark to bright 20 Zone 9 White dimmer from dark to bright 20 Zone 9 White dimmer from dark to bright 20 Zone 9 White dimmer from dark to bright 20 Zone 9 White dimmer from dark to bright	6	Focus 1-2	0	Channel 4,5 is controlled, and focus 1,2 is controlled separately
8 Flbe 10-154 Synchronous strobe speeds range from slow to fast (1HZ~25HZ) 155-204 Random strobe 205-255 Lightlightning flash 10		alignment	1-255	
8 F1be 10-154 Synchronous strobe speeds range from slow to fast (1HZ~25HZ) 155-204 Random strobe 205-255 Lightlightning flash 10	7	Total dimming	0-255	Linear tuning from dark to light
8 FIbe 10-154 Synchronous strobe speeds range from slow to fast (1HZ~25HZ) 155-204 Random strobe 205-255 Lightlightning flash 10		-	0-9	
205-255 Lightlightning flash 9 LEDIR dimming 0-255 Area 1 red dimmer from dark to bright 10 LEDIG dimming 0-255 Zone 1 green dimming from dark to bright 11 LEDIB dimming 0-255 Zone 1 Blue dimming is changed from dark to bright 12 LEDIW dimming 0-255 Zone 1 white dimming from dark to bright 13 LED2R dimming 0-255 Zone 2 red dimmer from dark to bright 14 LED2G dimming 0-255 Zone 2 Green dimming is changed from dark to bright 15 LED2B dimming 0-255 Zone 2 Blue dimmer from dark to bright 16 LED2W dimming 0-255 Zone 2 White dimmer from dark to bright 17 LED2W dimming 0-255 Zone 2 White dimmer from dark to bright 20 PRed Green dimming from dark to bright	8	F1be	10-154	Synchronous strobe speeds range
9 LED1R dimming 0-255 Area 1 red dimmer from dark to bright 10 LED1G dimming 0-255 Zone 1 green dimming from dark to bright 11 LED1B dimming 0-255 Zone 1 Blue dimming is changed from dark to bright 12 LED1W dimming 0-255 Zone 1 white dimming from dark to bright 13 LED2R dimming 0-255 Zone 2 red dimmer from dark to bright 14 LED2G dimming 0-255 Zone 2 Green dimming is changed from dark to bright 15 LED2B dimming 0-255 Zone 2 Blue dimmer from dark to bright 16 LED2W dimming 0-255 Zone 2 White dimmer from dark to bright 41 LED9R dimming 0-255 Zone 9 Red dimmer from dark to bright 42 LED9G dimming 0-255 Zone 9 Green dimming from dark to bright 43 LED9B dimming 0-255 Zone 9 Blue dimmer from dark to bright 44 LED9W dimming 0-255 Zone 9 Blue dimmer from dark to bright 45 LED9B dimming 0-255 Zone 9 Blue dimmer from dark to bright 46 LED9W dimming 0-255 Zone 9 Blue dimmer from dark to bright 47 LED9W dimming 0-255 Zone 9 White dimmer from dark to bright 48 LED9W dimming 0-255 Zone 9 White dimmer from dark to bright 49 LED9W dimming 0-255 Zone 9 White dimmer from dark to bright			155-204	Random strobe
9 LED1R dimming 0-255 Area 1 red dimmer from dark to bright 10 LED1G dimming 0-255 Zone 1 green dimming from dark to bright 11 LED1B dimming 0-255 Zone 1 Blue dimming is changed from dark to bright 12 LED1W dimming 0-255 Zone 1 white dimming from dark to bright 13 LED2R dimming 0-255 Zone 2 red dimmer from dark to bright 14 LED2G dimming 0-255 Zone 2 Green dimming is changed from dark to bright 15 LED2B dimming 0-255 Zone 2 Blue dimmer from dark to bright 16 LED2W dimming 0-255 Zone 2 White dimmer from dark to bright 41 LED9R dimming 0-255 Zone 9 Red dimmer from dark to bright 42 LED9G dimming 0-255 Zone 9 Green dimming from dark to bright 43 LED9B dimming 0-255 Zone 9 Blue dimmer from dark to bright 44 LED9W dimming 0-255 Zone 9 Blue dimmer from dark to bright 45 LED9B dimming 0-255 Zone 9 Blue dimmer from dark to bright 46 LED9W dimming 0-255 Zone 9 Blue dimmer from dark to bright 47 LED9W dimming 0-255 Zone 9 White dimmer from dark to bright 48 LED9W dimming 0-255 Zone 9 White dimmer from dark to bright 49 LED9W dimming 0-255 Zone 9 White dimmer from dark to bright			205-255	Lightlightning flash
bright LED1B dimming 0-255 bright LED1B dimming 0-255 Zone 1 Blue dimming is changed from dark to bright LED1W dimming 0-255 Zone 1 white dimming from dark to bright LED2R dimming 0-255 Zone 2 red dimmer from dark to bright LED2G dimming 0-255 Zone 2 Green dimming is changed from dark to bright LED2B dimming 0-255 Zone 2 Blue dimmer from dark to bright LED2W dimming 0-255 Zone 2 White dimmer from dark to bright LED2W dimming 0-255 Zone 2 White dimmer from dark to bright LED2W dimming 0-255 Zone 9 Red dimmer from dark to bright LED9G dimming 0-255 Zone 9 Green dimming from dark to bright LED9G dimming 0-255 Zone 9 Blue dimmer from dark to bright LED9B dimming 0-255 Zone 9 Blue dimmer from dark to bright LED9B dimming 0-255 Zone 9 White dimmer from dark to bright Zone 9 White dimmer from dark to bright	9	LED1R dimming		Area 1 red dimmer from dark to
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bright LED2R dimming 0-255 bright Zone 2 red dimmer from dark to bright LED2G dimming 0-255 Zone 2 Green dimming is changed from dark to bright LED2B dimming 0-255 Zone 2 Blue dimmer from dark to bright LED2W dimming 0-255 Zone 2 White dimmer from dark to bright LED2W dimming 0-255 Zone 2 White dimmer from dark to bright LED9R dimming 0-255 Zone 9 Red dimmer from dark to bright LED9G dimming 0-255 Zone 9 Green dimming from dark to bright LED9B dimming 0-255 Zone 9 Blue dimmer from dark to bright LED9B dimming 0-255 Zone 9 Blue dimmer from dark to bright Zone 9 White dimmer from dark to bright Zone 9 White dimmer from dark to bright	11	LED1B dimming	0-255	
bright LED2G dimming 0-255 bright LED2G dimming 0-255 Zone 2 Green dimming is changed from dark to bright LED2B dimming 0-255 Zone 2 Blue dimmer from dark to bright LED2W dimming 0-255 Zone 2 White dimmer from dark to bright LED2W dimming 0-255 Zone 9 Red dimmer from dark to bright LED9R dimming 0-255 Zone 9 Green dimming from dark to bright LED9G dimming 0-255 Zone 9 Green dimming from dark to bright LED9B dimming 0-255 Zone 9 Blue dimmer from dark to bright LED9B dimming 0-255 Zone 9 Blue dimmer from dark to bright LED9W dimming 0-255 Zone 9 White dimmer from dark to bright	12	LED1W dimming	0-255	
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bright LED2W dimming 0-255 bright LED2W dimming 0-255 Zone 2 White dimmer from dark to bright LED2W dimming 0-255 Zone 9 Red dimmer from dark to bright LED9G dimming 0-255 Zone 9 Green dimming from dark to bright LED9B dimming 0-255 Zone 9 Blue dimmer from dark to bright LED9B dimming 0-255 Zone 9 Blue dimmer from dark to bright LED9B dimming 0-255 Zone 9 White dimmer from dark to bright	14	LED2G dimming	0-255	
bright LED2W dimming 0-255 bright LED9R dimming 0-255 bright LED9R dimming 0-255 Zone 9 Red dimmer from dark to bright LED9G dimming 0-255 Zone 9 Green dimming from dark to bright LED9B dimming 0-255 Zone 9 Blue dimmer from dark to bright LED9B dimming 0-255 Zone 9 Blue dimmer from dark to bright LED9W dimming 0-255 Zone 9 White dimmer from dark to bright	15	LED2B dimming	0-255	
LED9R dimming 0-255 bright LED9G dimming 0-255 bright LED9B dimming 0-255 Zone 9 Green dimming from dark to bright LED9B dimming 0-255 Zone 9 Blue dimmer from dark to bright LED9W dimming 0-255 Zone 9 White dimmer from dark to bright	16	LED2W dimming	0-255	
LED9R dimming 0-255 bright LED9G dimming 0-255 bright LED9B dimming 0-255 Zone 9 Green dimming from dark to bright LED9B dimming 0-255 Zone 9 Blue dimmer from dark to bright LED9W dimming 0-255 Zone 9 White dimmer from dark to bright		•		•
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42 LED9G dimming 0-255 bright 43 LED9B dimming 0-255 Zone 9 Blue dimmer from dark to bright 44 LED9W dimming 0-255 Zone 9 White dimmer from dark to bright	41	LED9R dimming	0-255	
43 LED9B dimming 0-255 bright 44 LED9W dimming 0-255 Zone 9 White dimmer from dark to bright	42	LED9G dimming	0-255	
44 LED9W dimming 0-255 bright	43	LED9B dimming	0-255	
45 LED10R dimming 0-255 Area 10 is red dimmed from dark to	44	LED9W dimming	0-255	
	45	LED10R dimming	0-255	Area 10 is red dimmed from dark to

			bright
4.0	LED10C 1:	0 055	Area 10 green dimming is changed
46	LED10G dimming	0-255	from dark to bright
47	IEDIOD dimmina	0-255	Zone 10 blue dimming is changed
41	LED10B dimming	0 200	from dark to bright
48	LED10W dimming	0-255	Area 10 white dimming from dark to bright
	Priority 5:	0-9	No functional
49	COT color	10-255	
	temperature	10 200	10000K-2500K
		0-9	No functional
		10-19	Built-in color effect 1
		20-29	Built-in color effect 2
		30-39	Built-in color effect 3
		40-49	Built-in color effect 4
		50-59	Built-in color effect 5
		60-69	Built-in color effect 6
		70-79	Built-in color effect 7
		80-89	Built-in color effect 8
		90-99	Built-in color effect 9
		100-109	Built-in color effect 10
		110-119	Built-in color effect 11
	Priority 4:	120-129	Built-in color effect 12
50	Color effect	130-139	Built-in color effect 13
	Color effect	140-149	Built-in color effect 14
		150-159	Built-in color effect 15
		160-169	Built-in color effect 16
		170-179	Built-in color effect 17
		180-189	Built-in color effect 18
		190-199	Built-in color effect 19
		200-209	Built-in color effect 20
		210-224	Color jump effect display
		210-224	(built-in effect)
		225-239	Color pulse change effect display
		ZZ9 ⁻ Z39	(built-in effect)
		240-255	Color gradient effect display
		240 255	(built-in effect)
		0-9	No functional
	Dianity 2.	10-19	Built-in static pattern effect 1
5 1	Priority 3:	20-29	Built-in static pattern effect 2
51	Static pattern effect	30-39	Built-in static pattern effect 3
	errect	40-49	Built-in static pattern effect 4
		50-59	Built-in static pattern effect 5

60-69	Built-in static pattern effect 6
70-79	Built-in static pattern effect 7
80-89	Built-in static pattern effect 8
90-99	Built-in static pattern effect 9
100-109	Built-in static pattern effect 10
110-119	Built-in static pattern effect 11
120-129	Built-in static pattern effect 12
130-139	Built-in static pattern effect 13
140-149	Built-in static pattern effect 14
150-159	Built-in static pattern effect 15
160-169	Built-in static pattern effect 16
170-179	Built-in static pattern effect 17
180-189	Built-in static pattern effect 18
190-199	Built-in static pattern effect 19
200-209	Built-in static pattern effect 20
210-255	Static pattern effect display (built-in effect)
0-9	No functional
10-21	Built-in dynamic effects 1
22-33	Built-in dynamic effects 2
34-45	Built-in dynamic effects 3
46-57	Built-in dynamic effects 4
58-69	Built-in dynamic effects 5
70-81	Built-in dynamic effects 6
82-93	Built-in dynamic effects 7
94-105	Built-in dynamic effects 8
106-117	Built-in dynamic effects 9
52 Priority 2: 118-129	Built-in dynamic effects 10
Dynamic effects 130-141	Built-in dynamic effects 11
142-153	Built-in dynamic effects 12
154-165	Built-in dynamic effects 13
166-177	Built-in dynamic effects 14
178-189	Built-in dynamic effects 15
190-201	Built-in dynamic effects 16
202-213	Built-in dynamic effects 17
214-225	Built-in dynamic effects 18
226-237	Built-in dynamic effects 19
238-255	Built-in dynamic effects 20
53 Light effect 0-255	
speed 0 255	From fast to slow
Effect 0-127	The Dynamic pattern is located in
54 direction	a positive direction
adjustment 128-255	The dynamic pattern goes backwards

55	Backlit color R	0-255	0~255 Control (60) channel
00	Dackiit Coloi K	0 200	backlight
56	Backlit color G	0-255	0~255 Control (60) channel
30	Dackiit coior G	0-255	backlight
57	Backlit color B	0-255	0~255 Control (60) channel
37	Dackiit color b	0-255	backlight
EO	Doolalit ooloo W	0-255	0~255 Control (60) channel
58	Backlit color W		backlight
	D 1.	0-9	No functional
59	Priority 1:	10-99	Go 1
99	Macro function	100-199	Go 2
	Tunction	200-255	Light body sound control
60	D = = @@	0-244	No functional
60	Res@@	245-255	Light body reset, 3s is valid.

24-Channe 1	Function	The DMX numerical value	Description
1	The Y-axis	0-255	0 ~, 270 degrees
2	Y-axis fine-tuning	0-255	16. The bit is adjustable
3	Y speed	0-255	The Y-axis (vertical) speeds range from fast to slow
4	Focus # # 1	0-255	Focus 1 independent, angle from small to larger
5	Focus on the key 2	0-255	Focus 2 independent, angle from small to larger
6	Focus 1-2 alignment	0 1–255	Channel 4-5 is controlled, and focus 1,2 is controlled separately The Focus 1-2 alignment angle
			changes from small to large,
7	Total dimming	0-255	Linear tuning from dark to light
8	Flbe	0-9 10-154	No functional Synchronous strobe speeds range from slow to fast (1HZ~25HZ)
		155-204	Random strobe
		205-255	Lightlightning flash
9	LED1-10R dimming	0-255	Area 1-10 tone light ranges from dark to bright
10	LED1-10G dimming	0-255	Zone 1-10 is dimmed from dark to bright

11	LED1-10B dimming	0-255	Area 1-10 tone light ranges from dark to bright
12	LED1-10 dimming	0-255	Area 1-10 tone light ranges from dark to bright
	Priority 5:	0-9	No functional
13	COT color temperature	10-255	10000K-2500K
		0-9	No functional
		10-19	Built-in color effect 1
		20-29	Built-in color effect 2
		30-39	Built-in color effect 3
		40-49	Built-in color effect 4
		50-59	Built-in color effect 5
		60-69	Built-in color effect 6
		70-79	Built-in color effect 7
		80-89	Built-in color effect 8
		90-99	Built-in color effect 9
		100-109	Built-in color effect 10
		110-119	Built-in color effect 11
	Priority 4:	120-129	Built-in color effect 12
14	Color effect	130-139	Built-in color effect 13
	Color effect	140-149	Built-in color effect 14
		150-159	Built-in color effect 15
		160-169	Built-in color effect 16
		170-179	Built-in color effect 17
		180-189	Built-in color effect 18
		190-199	Built-in color effect 19
		200-209	Built-in color effect 20
		210-224	Color jump effect display
			(built-in effect)
		225-239	Color pulse change effect display
			(built-in effect)
		240-255	Color gradient effect display
			(built-in effect)
		0-9	No functional
		10-19	Built-in static pattern effect 1
		20-29	Built-in static pattern effect 2
1 -	Priority 3:	30-39	Built-in static pattern effect 3
15	Static pattern	40-49	Built-in static pattern effect 4
	effect	50-59	Built-in static pattern effect 5
		60-69	Built-in static pattern effect 6
		70-79	Built-in static pattern effect 7
		80-89	Built-in static pattern effect 8

		90-99	Built-in static pattern effect 9
		100-109	Built-in static pattern effect 10
		110-119	Built-in static pattern effect 11
		120-129	Built-in static pattern effect 12
		130-139	Built-in static pattern effect 13
		140-149	Built-in static pattern effect 14
		150-159	Built-in static pattern effect 15
		160-169	Built-in static pattern effect 16
		170-179	Built-in static pattern effect 17
		180-189	Built-in static pattern effect 18
		190-199	Built-in static pattern effect 19
		200-209	Built-in static pattern effect 20
		210-255	Static pattern effect display (built-in effect)
		0-9	No functional
		10-21	Built-in dynamic effects 1
		22-33	Built-in dynamic effects 2
		34-45	Built-in dynamic effects 3
		46-57	Built-in dynamic effects 4
		58-69	Built-in dynamic effects 5
		70-81	Built-in dynamic effects 6
		82-93	Built-in dynamic effects 7
		94-105	Built-in dynamic effects 8
	Priority 2:	106-117	Built-in dynamic effects 9
16	Dynamic effects	118-129	Built-in dynamic effects 10
	Dynamic effects	130-141	Built-in dynamic effects 11
		142-153	Built-in dynamic effects 12
		154-165	Built-in dynamic effects 13
		166-177	Built-in dynamic effects 14
		178-189	Built-in dynamic effects 15
		190-201	Built-in dynamic effects 16
		202-213	Built-in dynamic effects 17
		214-225	Built-in dynamic effects 18
		226-237	Built-in dynamic effects 19
		238-255	Built-in dynamic effects 20
17	Effect speed	0-255	Dynamic from fast to slow
	Effect	0-127	The Dynamic pattern is located in
18	direction	0 141	a positive direction
	adjustment	128-255	The dynamic pattern goes backwards
19	Backlit color R	0-255	0~255 Control (16) channel
13	Dackiit COIOI K	0 200	backlight
20	Backlit color G	0-255	0~255 Control (16) channel
20	Dackiit Coloi G	0 200	backlight

21	Backlit color B	0-255	0~255 Control (16) channel
21	Dackiit Color D	0-255	backlight
22	Backlit color W	0-255	0~255 Control (16) channel
22	Dackiit Color W	0-255	backlight
	D	0-9	No functional
23	Priority 1:	10-99	Go 1
23	Macro	100-199	Go 2
	function	200-255	Light body sound control
9.4	D @@	0-244	No functional
24	Res@@	245-255	Light body reset, 3s is valid.

17-Channe	Function	The DMX numerical value	Description
1	The Y-axis	0-255	0 ~, 270 degrees
	Focus 1-2	0	Channel 5-6 is controlled
2	alignment	1-255	The Focus 1-2 alignment angle changes from small to large,
3	Total dimming	0-255	Linear tuning from dark to light
		0-9	No functional
4	Flbe	10-154	Synchronous strobe speeds range from slow to fast (1HZ^25HZ)
		155-204	Random strobe
		205-255	Lightlightning flash
5	LED1-10R	0-255	Area 1-10 tone light ranges from
J	dimming	0 200	dark to bright
6	LED1-10G dimming	0-255	Zone 1-10 is dimmed from dark to bright
7	LED1-10B dimming	0-255	Area 1-10 tone light ranges from dark to bright
8	LED1-10 dimming	0-255	Area 1-10 tone light ranges from dark to bright
	Priority 5:	0-9	No functional
9	COT color temperature	10-255	10000K-2500K
		0-9	No functional
		10-19	Built-in color effect 1
		20-29	Built-in color effect 2
10	Priority 4:	30-39	Built-in color effect 3
10	Color effect	40-49	Built-in color effect 4
		50-59	Built-in color effect 5
		60-69	Built-in color effect 6
		70-79	Built-in color effect 7

80-89 Built-in color effect 8 90-99 Built-in color effect 9 100-109 Built-in color effect 10 110-119 Built-in color effect 11 120-129 Built-in color effect 12 130-139 Built-in color effect 13	
100-109 Built-in color effect 10 110-119 Built-in color effect 11 120-129 Built-in color effect 12	
110-119 Built-in color effect 11 120-129 Built-in color effect 12	
120-129 Built-in color effect 12	
140-149 Built-in color effect 14	
150-159 Built-in color effect 15	
160-169 Built-in color effect 16	
170-179 Built-in color effect 17	
180-189 Built-in color effect 18	
190-199 Built-in color effect 19	
200-209 Built-in color effect 20	
210-224 Color jump effect display (built-in effect)	У
225-239 Color pulse change effect (built-in effect)	t display
240-255 Color gradient effect dis	splay
(built-in effect)	
0-9 No functional	
10-21 Built-in dynamic effects	
22-33 Built-in dynamic effects	
34-45 Built-in dynamic effects	
46-57 Built-in dynamic effects	
58-69 Built-in dynamic effects	
70-81 Built-in dynamic effects	
82-93 Built-in dynamic effects	
94-105 Built-in dynamic effects	
Priority 2: 106-117 Built-in dynamic effects	9
Dynamic effects 118-129 Built-in dynamic effects	10
130-141 Built-in dynamic effects	
142-153 Built-in dynamic effects	12
154-165 Built-in dynamic effects	13
166-177 Built-in dynamic effects	14
178-189 Built-in dynamic effects	15
190-201 Built-in dynamic effects	16
202-213 Built-in dynamic effects	17
214-225 Built-in dynamic effects	18
226-237 Built-in dynamic effects	19
238-255 Built-in dynamic effects	20
12 Effect speed 0-255 Dynamic from fast to slow	W
Packlit color P 0-255 Control (11) channel	e1
Backlit color R 0-255 backlight	

1.4	14 Backlit color G	0-255	0~255 Control (11) channel
14			backlight
1.5	Doolelit colon D	0-255	0~255 Control (11) channel
15	Backlit color B	0-255	backlight
16	Paghlit aglan W	0-255	0~255 Control (11) channel
10	Backlit color W		backlight
1.7	Dog@@	0-244	No functional
17	17 Res@@	245-255	Light body reset, 3s is valid.

General maintenance

Cleaning and maintenance

Daily cleaning and maintenance of the equipment are required. The service life of the equipment depends largely on the operating environment and daily cleaning and maintenance. The power supply should be cut off before opening any lid

Optical parts should be wiped lightly, the coating surface is brittle and easy to scratch, do not use a damaging solvent or it will damage the plastic or coating surface. Remove dust from the fan and air holes with a soft brush, cotton paper, air vacuum cleaner or pressure air dryer.