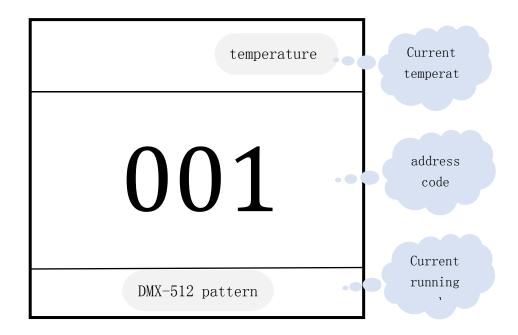


# 7x40W Mini Bee Eye Moving Head Light User Manual





## Menu desktop



### Menu First Interface



- ◆ address: Click to enter the address code setting
- ◆ Settings: Click to enter the System Settings
- ◆ Manual: Click to enter the manual mode
- ◆ calibration: Click the input password to enter the system calibration mode



- ◆ reset: Click to enter the system reset mode
- $\ \, \blacklozenge$  information: Click in to view the system information

### Menu structure

menu	Sublevel menu	Three menu / parameters	
address	001 - 512	(Add more channels per time, minus normal)	
	running mode	DMX / Sound Control / walk 1 / self walk 2	
	channel pattern	23CH /35CH /51CH	
	Horizontal reversal	Open / close	
	Vertical reversal	Open / close	
	Hall error correction	Open / close	
System Settings	Optical coupling error correction	Open / close	
	The signal to keep	Open / close	
	Screen protection	Open / close	
	Screen flip	On / off / automatic	
	Synchronize the update	Open / close	
	language	centre /EN	
	factory data reset		
manual mode Control the channel values manually		000-255	
	X-axis motor	000-255	
	Y axis motor	000-255	
	Zoom motor	000-255	
	electric rotating machinery	000-255	
	Red and white balance	000-255	
	Green white balance	000-255	
system	Blue and white balance	000-255	
calibration	White white balance	000-255	
	Red 1 white balance	000-255	
	Green 1 white balance	000-255	
	Blue 1 white balance	000-255	
	Dod 7 white belones	000 255	
	Red 7 white balance	000-255	



	Green 7 white balance	000-255		
	Blue 7 white balance	000-255		
	White 7 white balance	000-255		
	power	010-255		
	MIC sensitivity	000-255		
	change password »	Enter a new password		
system	Reset the effect motor			
reset	Scan the motor for reset			
16361	Reset all motors			
system info	Reset information	Displays the specific information content		
	D MX data detection	Displays the specific D MX detection content		
	sensor information	Display the photocoupling, Hall specific information		
	Hardware version			
	software release			

#### The ♦ screen has an automatic rotation function

The system can automatically rotate the screen according to the direction of gravity, without manual rotation. You can also turn off the automatic rotation function.

#### ♦ manual control

This interface is used to control the current lamp.

Press OK to enter the edit status. Press Up and Down to change the channel value. Press OK again to save the change value, exit the edit, press Exit not to save the change value, and exit the edit directly.

#### **♦** system calibration

Here a password is set to prevent mis-operation by non-professionals. Press the OK key to perform the password verification.

option	explain
Initial location calibration	After entering the sub-interface, the reset position of the X-axis,
	Y-axis and other motors can be adjusted to compensate for the
	error in the hardware installation. The adjustment range of
	0~255,127 indicates that there is no adjustment.
Travel calibration	After entering the sub-interface, the stroke of the X-axis, Y-axis
	and other motors can be adjusted. The adjustment range of
	0~255,127 means that there is no adjustment.
Strength calibration	After entering the sub-interface, the strength of the X-axis,
	Y-axis and other motors can be adjusted, and the adjustment



	range of 0~255,127 means that there is no adjustment.	
Speed calibration	After entering the sub-interface, the speed of the X-axis, Y-axis	
	and other motors can be adjusted, and the adjustment range of	
	0~255,127 means that there is no adjustment.	
Fan control	Set up the control fan mode	
Other calibration	Sound control sensitivity calibration, as well as modifying the	
	password	
Advanced calibration	Reserved function	
Synchronize the update	Select the above modifications to update to another lamp, and	
	On means to update	

#### ◆ reset

Press Up and Down to switch the reset mode, and press OK to reset directly.

option explain		
head	Effect disk reset except for XY	
XY	The XY axis was reset only	
whole	Lamps reset	

### ♦ system info

option	explain
Reset error information	If the red ERR indicator shines, the lamp is running wrong, and details can be
	viewed to the subinterface.
DMX data monitoring	Thus going to the subinterface, the channel values are displayed numerically for
	viewing
sensor information	Real-time monitoring of various photoelectric switches, Hall and other sensors on
	the lamp status
Hardware version number	Lighting hardware information
Software version number	Lamp software version
Total use time	Cumulative usage time (precise to minutes)

	23 channel				
channel	function	DMX	description		
1	X axle	0-255	0-540 degrees		
2	X fine	0-255	16 The b i t is adjustable		
3	Y axle	0-255	0-205 degrees		
4	Y fine	0-255	16 The b i t is adjustable		
5	XY velocity	0-255	Speed from fast to slow		



6	focus	0-255	Angle is modulated by small to large linearly
		0-127	0~60 Degrees
7	revolve	128-191	Counterclockwise from fast to slow unrotation
		200-255	Turn clockwise from slow to fast CVT
8	Total dimming	0-255	Linear dimming occurs from dark to light
		0-3	light up
		4-200	Synsynchronous strobe speeds from slow to fast
9	stroboflash	201-215	Low speed random flash
		216-234	Medium speed random flash
		235-255	High speed random flash
10	Daiming	0-255	Linear dimming occurs from dark to
11	R aiming G aiming	0-255	light Linear dimming occurs from dark to light
12	B aiming	0-255	Linear dimming occurs from dark to
13	W aiming	0-255	Linear dimming occurs from dark to light
14	colour temperature	0-255	Linear color temperature regulation
15	dye	0-255	Built-in color gradient
16	Static effect	0-255	5 Number of one effect
17	Dynamic effect	0-255	5 Number of one effect
		0-127	The positive direction effect is
18	Dynamic effect speed		The reverse direction effect varies
		128-255	from slow to fast Linear dimming is performed from
19	background colour R	0-255	dark to light



20	background colour G	0-255	Linear dimming is performed from dark to light
21	background colour B	0-255	Linear dimming is performed from dark to light
22	background colour W	0-255	Linear dimming is performed from dark to light
	<u> </u>		NF NF
		0-199	
23	reset	200-205	The lamp body reset was valid for 5s
		206-255	NF
		35 channel	
channel	function	DMX numeric value	description
1	red	0-255	Red dimming
2	Red fine tuning	0-255	Red fine tuning
3	hispid arthraxon	0-255	Green dimming
4	Green fine tuning	0-255	Green fine tuning
5	blue	0-255	Blue dimming
6	Blue fine tuning	0-255	Blue fine tuning
7	white	0-255	White dimming
8	White fine tuning	0-255	White fine tuning
9	Linear color temperature regulation	0-255	Linear color temperature regulation
10	Color macro	0-255	Color macro function
		0-3	lighting-off
44	otrob of look	4-103	Synchronous strobe speed is ranging from slow to fast (1HZ-25HZ)
11	stroboflash	104-107	light up
		108-207	Flat-split strobe speed is ranging from slow to fast (1HZ-25HZ)
		208-212	light up
		213-225	Low speed random flash
		226-238	Medium speed random flash
		239-251	High speed random flash
		252-255	light up
12	Total dimming	0-255	Linear dimming occurs from dark to light



14         horizontal fine-tuning         0-255         Horizontal fine-tuning control           16         perpendicular         0-255         Vertical control           17         Vertical fine-tuning         0-255         Vertical horizontal fine-tuning control           18         function         0-255         vertical control           19         reset         0-199         NF           20         focus         0-255         focus           20-205         focus         0-255         focus           20         focus         0-255         focus           21         The lens rotation         0-255         focus           21         The lens rotation         0-255         focus           21         Pattern selection         0-255         Dattern offect section           22         Pattern selection         0-255         Pattern effect speed control           23         Pattern effect R         0-255         Th	13	Tuning fine-tuning	0-255	Tuning fine-tuning control
16         perpendicular         0-255         vertical control           17         Vertical fine-tuning         0-255         Vertical horizontal fine-tuning control           18         function         0-255         Vertical horizontal fine-tuning control           18         function         0-255         Obligate           19         reset         0-199         NF           200-205         The lamp body reset was valid for 5s           20         focus         0-255         NF           20         focus         0-255         NF           20         focus         0-255         NF           21         The lens rotation         0-127         0~60 Degrees           21         The lens rotation         1128-191         Clockwise polar rotation           22         Pattern selfect is         0-255         Counterclockwise and infinite rotation           23         Pattern effect speed         0-255         Pattern effect speed control           24         The pattern effect is downplayed         0-255         Pattern effect is downplayed           25         Pattern effect R         0-255         The pattern effect is green           26         Pattern effect B         0-255         The pattern effec	14	horizontal	0-255	horizontal control
17         Vertical fine-tuning         0-255         Vertical horizontal fine-tuning control           18         function         0-255         obligate           19         reset         200-205         The lamp body reset was valid for 5s           20         focus         0-255         NF           20         focus         0-255         focus           21         The lens rotation         0-127         0~60 Degrees           21         The lens rotation         128-191         Clockwise polar rotation           22         Pattern selection         0-255         Counterclockwise and infinite rotation           23         Pattern effect speed         0-255         Pattern effect speed control           24         The pattern effect is pattern effect is pattern effect is downplayed         0-255         Pattern effect is downplayed           25         Pattern effect R         0-255         The pattern effect is red           26         Pattern effect B         0-255         The pattern effect is green           27         Pattern effect B         0-255         The pattern effect is white           28         Pattern imming         0-255         Pattern with 0-100% dimming           30         Background dimming         0-255 <t< td=""><td>15</td><td>Horizontal fine-tuning</td><td>0-255</td><td>Horizontal fine-tuning control</td></t<>	15	Horizontal fine-tuning	0-255	Horizontal fine-tuning control
18         function         0-255         obligate           19         reset         0-199         NF           200-205         The lamp body reset was valid for 5s           20         focus         0-255         NF           21         The lens rotation         0-255         focus           21         The lens rotation         128-191         Clockwise polar rotation           22         Pattern selection         0-255         Counterclockwise and infinite rotation           23         Pattern effect speed         0-255         Pattern effect speed control           24         The pattern effect is peed         0-255         Pattern effect is downplayed           25         Pattern effect R         0-255         The pattern effect is downplayed           25         Pattern effect R         0-255         The pattern effect is green           27         Pattern effect B         0-255         The pattern effect is green           27         Pattern effect W         0-255         The pattern effect is white           29         Pattern dimming         0-255         Pattern with 0-100% dimming           30         Background dimming         0-255         Pattern change control           31         Pattern transition <td>16</td> <td>perpendicular</td> <td>0-255</td> <td>vertical control</td>	16	perpendicular	0-255	vertical control
19	17	Vertical fine-tuning	0-255	Vertical horizontal fine-tuning control
19	18	function	0-255	obligate
206-255   NF			0-199	NF
20         focus         0-255         focus           21         The lens rotation         0-127         0~60 Degrees           21         The lens rotation         128-191         Clockwise polar rotation           22         Pattern selection         0-255         pattern rotation           23         Pattern effect speed         0-255         Pattern effect speed control           24         The pattern effect is goven downplayed         0-255         The pattern effect is downplayed           25         Pattern effect R         0-255         The pattern effect is red           26         Pattern effect B         0-255         The pattern effect is green           27         Pattern effect B         0-255         The pattern effect is blue           28         Pattern effect W         0-255         The pattern effect is white           29         Pattern dimming         0-255         Pattern with 0-100% dimming           30         Background dimming         0-255         Pattern change control           31         Pattern transition         0-255         Pattern translation           32         Pattern angle adjustment         0-255         Pattern translation           33         Prospects flash         0-255         Background	19	reset	200-205	The lamp body reset was valid for 5s
21         The lens rotation         0-127         0-60 Degrees           21         The lens rotation         128-191         Clockwise polar rotation           22         Pattern selection         0-255         Counterclockwise and infinite rotation           23         Pattern effect speed         0-255         Pattern effect speed control           24         The pattern effect is         0-255         Pattern effect speed control           25         Pattern effect R         0-255         The pattern effect is downplayed           26         Pattern effect G         0-255         The pattern effect is red           26         Pattern effect B         0-255         The pattern effect is green           27         Pattern effect W         0-255         The pattern effect is blue           28         Pattern effect W         0-255         Pattern with 0-100% dimming           30         Background dimming         0-255         Pattern with 0-100% dimming           31         Pattern transition         0-255         Pattern change control           32         Pattern angle adjustment         0-255         Pattern translation           33         Prospects flash         0-255         Pattern translation           34         Background flash			206-255	NF
The lens rotation   128-191   Clockwise polar rotation   192-255   Counterclockwise and infinite rotation   192-255   Counterclockwise and infinite rotation   192-255   Pattern rotation   23   Pattern effect speed   0-255   Pattern effect speed control   24   The pattern effect is   downplayed   0-255   The pattern effect is downplayed   25   Pattern effect R   0-255   The pattern effect is red   26   Pattern effect G   0-255   The pattern effect is red   27   Pattern effect B   0-255   The pattern effect is blue   28   Pattern effect W   0-255   The pattern effect is white   29   Pattern dimming   0-255   Pattern with 0-100% dimming   30   Background dimming   0-255   Background for 0-100% dimming   31   Pattern transition   0-255   Pattern change control   32   Pattern angle adjustment   0-255   Pattern translation   Foreground strobe (same as channel   11)   Background strobe (same as shannel   11)   Background selection   0-255   Dackground selection   DMX numeric   Value   Channel   Tunction   DMX numeric   Value   Channel   Tunction   Tunction   Tunction   2-255   0-540 degrees   2   X-axis fine-tuning   0-255   16 The b i t is adjustable   2-255   C-540 degrees   2   X-axis fine-tuning   0-255   C-540 degrees   2   X-axis fine-tuning	20	focus	0-255	focus
192-255   Counterclockwise and infinite rotation			0-127	0~60 Degrees
22Pattern selection0-255pattern rotation23Pattern effect speed0-255Pattern effect speed control24The pattern effect is downplayed0-255The pattern effect is downplayed25Pattern effect R0-255The pattern effect is red26Pattern effect G0-255The pattern effect is green27Pattern effect B0-255The pattern effect is blue28Pattern effect W0-255The pattern effect is white29Pattern dimming0-255Pattern with 0-100% dimming30Background dimming0-255Pattern with 0-100% dimming31Pattern transition0-255Pattern change control32Pattern angle adjustment0-255Pattern translation33Prospects flash0-255Foreground strobe (same as channel 11)34Background flash0-255Background strobe (same as 11 channel)35background selection0-255background selection51 channelDMX numeric valuedescriptionchannelTunctionValue0-540 degrees2X-axis fine-tuning0-25516 The bit is adjustable	21	The lens rotation	128-191	Clockwise polar rotation
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The pattern effect is downplayed  25  Pattern effect R 0-255 The pattern effect is red  26  Pattern effect G 0-255 The pattern effect is green  27  Pattern effect B 0-255 The pattern effect is green  28  Pattern effect W 0-255 The pattern effect is blue  29  Pattern dimming 0-255 Pattern with 0-100% dimming  30  Background dimming 0-255 Background for 0-100% dimming  31  Pattern transition 0-255 Pattern change control  32  Pattern angle adjustment 0-255 Pattern translation  33  Prospects flash 0-255 Foreground strobe (same as channel 11)  34  Background flash 0-255 Background strobe (same as 11 channel)  35  background selection 0-255 background selection  51 channel  Channel function DMX numeric value  1  X axle 0-255 0-540 degrees  2  X-axis fine-tuning 0-255 16 The b i t is adjustable	22	Pattern selection	0-255	pattern rotation
24 downplayed 25 Pattern effect R 26 Pattern effect G 27 Pattern effect B 28 Pattern effect W 29 Pattern dimming 30 Background dimming 31 Pattern angle adjustment 32 Pattern angle adjustment 33 Prospects flash 34 Background selection 35 background selection  Channel  Channel  Channel  DMX numeric channel  26 Pattern effect IS 27 Pattern effect IS 28 Pattern effect B 29 Pattern effect W 20-255 20-255 21 The pattern effect is blue 29 Pattern effect IS 20 Pattern dimming 20-255 20 Pattern with 0-100% dimming 21 Pattern transition 20-255 21 Pattern change control 22 Pattern angle adjustment 23 Prospects flash 20-255 25 Pattern translation 26 Same as channel 27 DMX numeric value 28 Pattern with 0-100% dimming 29 Pattern with 0-100% dimming 20 Pattern with 0-100% dimming	23	Pattern effect speed	0-255	Pattern effect speed control
26Pattern effect G0-255The pattern effect is green27Pattern effect B0-255The pattern effect is blue28Pattern effect W0-255The pattern effect is white29Pattern dimming0-255Pattern with 0-100% dimming30Background dimming0-255Background for 0-100% dimming31Pattern transition0-255Pattern change control32Pattern angle adjustment0-255Pattern translation33Prospects flash0-255Foreground strobe (same as channel 11)34Background flash0-255Background strobe (same as 11 channel)35background selection0-255background selection51 channelDMX numeric value1X axle0-2550-540 degrees2X-axis fine-tuning0-25516 The b i t is adjustable	24	•	0-255	The pattern effect is downplayed
27 Pattern effect B 0-255 The pattern effect is blue 28 Pattern effect W 0-255 The pattern effect is white 29 Pattern dimming 0-255 Pattern with 0-100% dimming 30 Background dimming 0-255 Background for 0-100% dimming 31 Pattern transition 0-255 Pattern change control 32 Pattern angle adjustment 0-255 Pattern translation 33 Prospects flash 0-255 Pattern translation 4 Background flash 0-255 Foreground strobe (same as channel 11) 4 Background selection 0-255 Background strobe (same as 11 channel) 51 channel  Channel function DMX numeric value 1 X axle 0-255 0-540 degrees 2 X-axis fine-tuning 0-255 16 The b i t is adjustable	25	Pattern effect R	0-255	The pattern effect is red
Pattern effect W  Pattern dimming  Pattern dimming  Pattern dimming  Pattern dimming  Pattern with 0-100% dimming  Pattern transition  Pattern transition  Pattern angle adjustment  Prospects flash  Prospects flash  Pattern dimming  O-255  Pattern with 0-100% dimming  Pattern change control  Pattern translation  Prospects flash  Prospects flash  O-255  Pattern translation  Foreground strobe (same as channel 11)  Background strobe (same as 11 channel)  Background selection  DMX numeric value  The pattern effect is white  Pattern with 0-100% dimming  Background for 0-100% dimming  Pattern change control  Pattern translation  Foreground strobe (same as 11 channel)  Background strobe (same as 11 channel)  Background selection  DMX numeric value  The pattern effect is white  Pattern with 0-100% dimming  Background for 0-100% dimming  Pattern with 0-100% dimming  Pattern with 0-100% dimming  Background for 0-100% dimming  Pattern with 0-100% dimming  Background for 0-100% dimming  Pattern with 0-100% dimming  Pattern with 0-100% dimming  Background for 0-100% dimming  Pattern with 0-255  Pattern with 0-100% dimming  Pattern with 0-100% dimming  Pattern with 0-100% dimming  Pattern with 0-100% dimming  Pattern with 0-255  Pattern change control  Pattern with 0-255  Pattern change control  Background strobe (same as 11 channel)  Background strobe (same as 11	26	Pattern effect G	0-255	The pattern effect is green
29Pattern dimming0-255Pattern with 0-100% dimming30Background dimming0-255Background for 0-100% dimming31Pattern transition0-255Pattern change control32Pattern angle adjustment0-255Pattern translation33Prospects flash0-255Foreground strobe (same as channel 11)34Background flash0-255Background strobe (same as 11 channel)35background selection0-255background selection51 channelchannelfunctionDMX numeric valuedescription1X axle0-2550-540 degrees2X-axis fine-tuning0-25516 The b i t is adjustable	27	Pattern effect B	0-255	The pattern effect is blue
30 Background dimming 0-255 Background for 0-100% dimming 31 Pattern transition 0-255 Pattern change control 32 Pattern angle adjustment 0-255 Pattern translation 33 Prospects flash 0-255 Foreground strobe (same as channel 11) Background strobe (same as 11 channel) 35 background selection 0-255 background selection 51 channel    Channel function DMX numeric value    1 X axle 0-255 0-540 degrees   2 X-axis fine-tuning 0-255 16 The b i t is adjustable	28	Pattern effect W	0-255	The pattern effect is white
31Pattern transition0-255Pattern change control32Pattern angle adjustment0-255Pattern translation33Prospects flash0-255Foreground strobe (same as channel 11)34Background flash0-255Background strobe (same as 11 channel)35background selection0-255background selection51 channelDMX numeric value1X axle0-2550-540 degrees2X-axis fine-tuning0-25516 The b i t is adjustable	29	Pattern dimming	0-255	Pattern with 0-100% dimming
32Pattern angle adjustment0-255Pattern translation33Prospects flash0-255Foreground strobe (same as channel 11)34Background flash0-255Background strobe (same as 11 channel)35background selection0-255background selection51 channelDMX numeric valuedescription1X axle0-2550-540 degrees2X-axis fine-tuning0-25516 The b i t is adjustable	30	Background dimming	0-255	Background for 0-100% dimming
Prospects flash  O-255  Foreground strobe (same as channel 11)  Background strobe (same as 11 channel)  Background selection  O-255  background selection   DMX numeric value  1	31	Pattern transition	0-255	Pattern change control
33 Prospects flash 0-255 11)  34 Background flash 0-255 Background strobe (same as 11 channel)  35 background selection 0-255 background selection  51 channel  Channel function value  1 X axle 0-255 0-540 degrees  2 X-axis fine-tuning 0-255 16 The bit is adjustable	32	Pattern angle adjustment	0-255	Pattern translation
34 Background flash 0-255 channel)  35 background selection 0-255 background selection  51 channel  Channel function value  1 X axle 0-255 0-540 degrees  2 X-axis fine-tuning 0-255 16 The b i t is adjustable	33	Prospects flash	0-255	
51 channelchannelDMX numeric valuedescription1X axle0-2550-540 degrees2X-axis fine-tuning0-25516 The b i t is adjustable	34	Background flash	0-255	, ,
thannel function by the channel of t	35	background selection	0-255	background selection
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2 X-axis fine-tuning 0-255 16 The b i t is adjustable	channel	function		description
	1	X axle	0-255	0-540 degrees
3 Y axle 0-255 0-205 degrees	2	X-axis fine-tuning	0-255	16 The b i t is adjustable
	3	Y axle	0-255	0-205 degrees



4	Y axis fine-tuning	0-255	16 The b i t is adjustable
5	XY velocity	0-255	Speed from fast to slow
			Angle is modulated by small to large
6	focus	0-255	linearly
		0-127	0~60 Degrees
7	revolve	128-191	Turn smooth from fast to slow CVT
		200-255	From slow to fast stereverse
			Linear dimming occurs from dark to
8	Total dimming	0-255	light
		0-3	light up
		4 200	Synsynchronous strobe speeds from
9	stroboflash	4-200	slow to fast
		201-215	Low speed random flash
		216-234	Medium speed random flash
		235-255	High speed random flash
10	R aiming	0-255	Linear dimming occurs from dark to light
10	G aiming	0 200	Linear dimming occurs from dark to
11		0-255	light
	B aiming		Linear dimming occurs from dark to
12		0-255	light
40	W aiming	0.055	Linear dimming occurs from dark to
13		0-255	light
14	colour temperature	0-255	Linear color temperature regulation
15	dye	0-255	Built-in color gradient
16	Static effect	0-255	5 Number of one effect
17	Dynamic effect	0-255	5 Number of one effect
		0-127	The positive direction effect is changed from fast to slow
18	Dynamic effect speed	0-121	The reverse direction effect varies
		128-255	from slow to fast
			Linear dimming is performed from
19	background colour R	0-255	dark to light
			Linear dimming is performed from
20	background colour G	0-255	dark to light
21	hackground colour D	0.255	Linear dimming is performed from
21	background colour B	0-255	dark to light  Linear dimming is performed from
22	background colour W	0-255	dark to light
23	reset	0-199	NF
		1 3 .30	



		200-205	The lamp body reset was valid for 5s
		206-255	NF
24	R1 LED dimming	0-255	R1 LED dimming
25	G1 LED dimming	0-255	G1 LED dimming
26	B1 LED dimming	0-255	B1 LED dimming
27	W1 LED dimming	0-255	W1 LED dimming
48	R7 LED dimming	0-255	R7 LED dimming
49	G7 LED dimming	0-255	G7 LED dimming
50	B7 LED dimming	0-255	B7 LED dimming
51	W7 LED dimming	0-255	W7 LED dimming