..... 2

1. 3

2. 5

3. 7

4. 7

5. 8

6. DMX-512 10

7. DMX 11

8. DMX

1.
1.1

GB 43472-

2.

- 220V~ 50Hz
- 1.3A
- 290W PF>0.9

- LED 7 25W RGBW 4 1 LED
- LED 50,000H LED

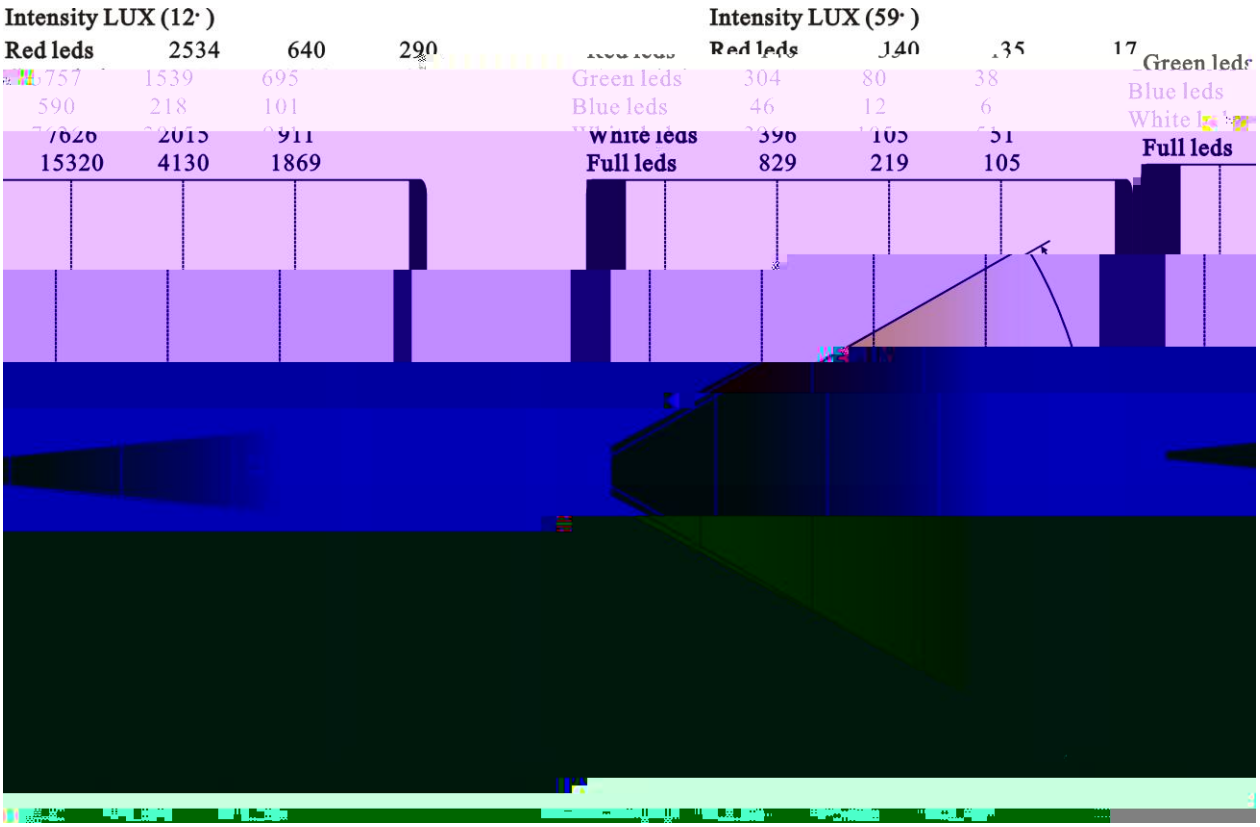
- RGBW
- 2700K, 3200K, 4300K, 5600K, 6500K, 8000K
-

- 4 5/8/16/21 DMX
- 2 DMX512 /
- 12 -59
- 1-25 /
- 0%-100% 4

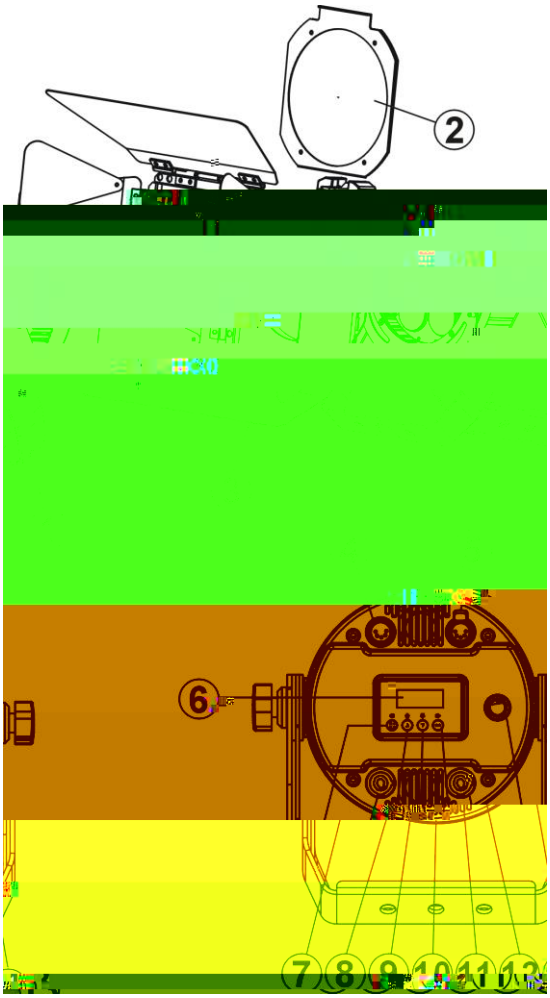
-
- 15 3

- 7
- DMX
- DMX
-
- RDM
-

- 6.8 kg


Intensity LUX (12·)
Red leds 2534 640 290
757 1539 695
590 218 101
7826 2015 911
15320 4130 1869
Intensity LUX (59·)
Red leds 140 135 17
Green leds 304 80 38
Blue leds 46 12 6
White leds 396 105 51
Full leds 829 219 105
Green leds
Blue leds
Full leds

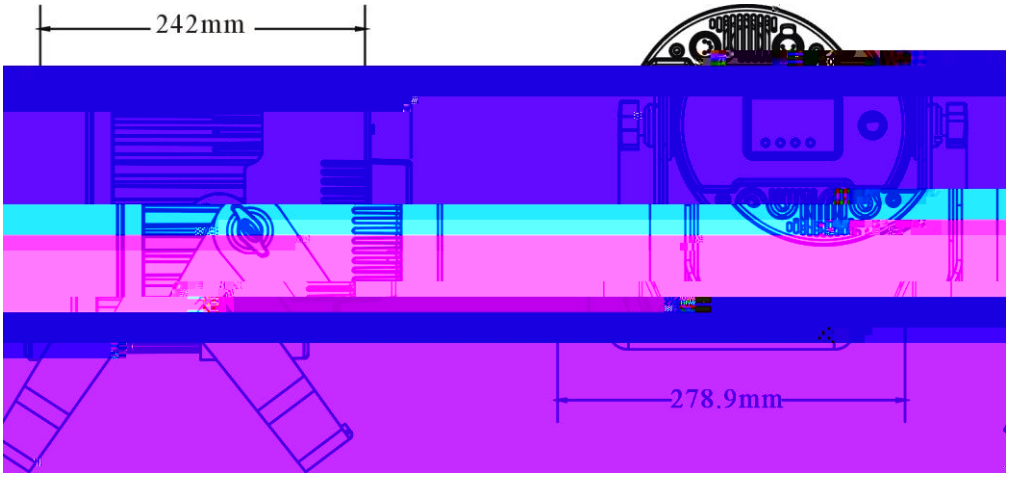
3.



1)
2)
3)

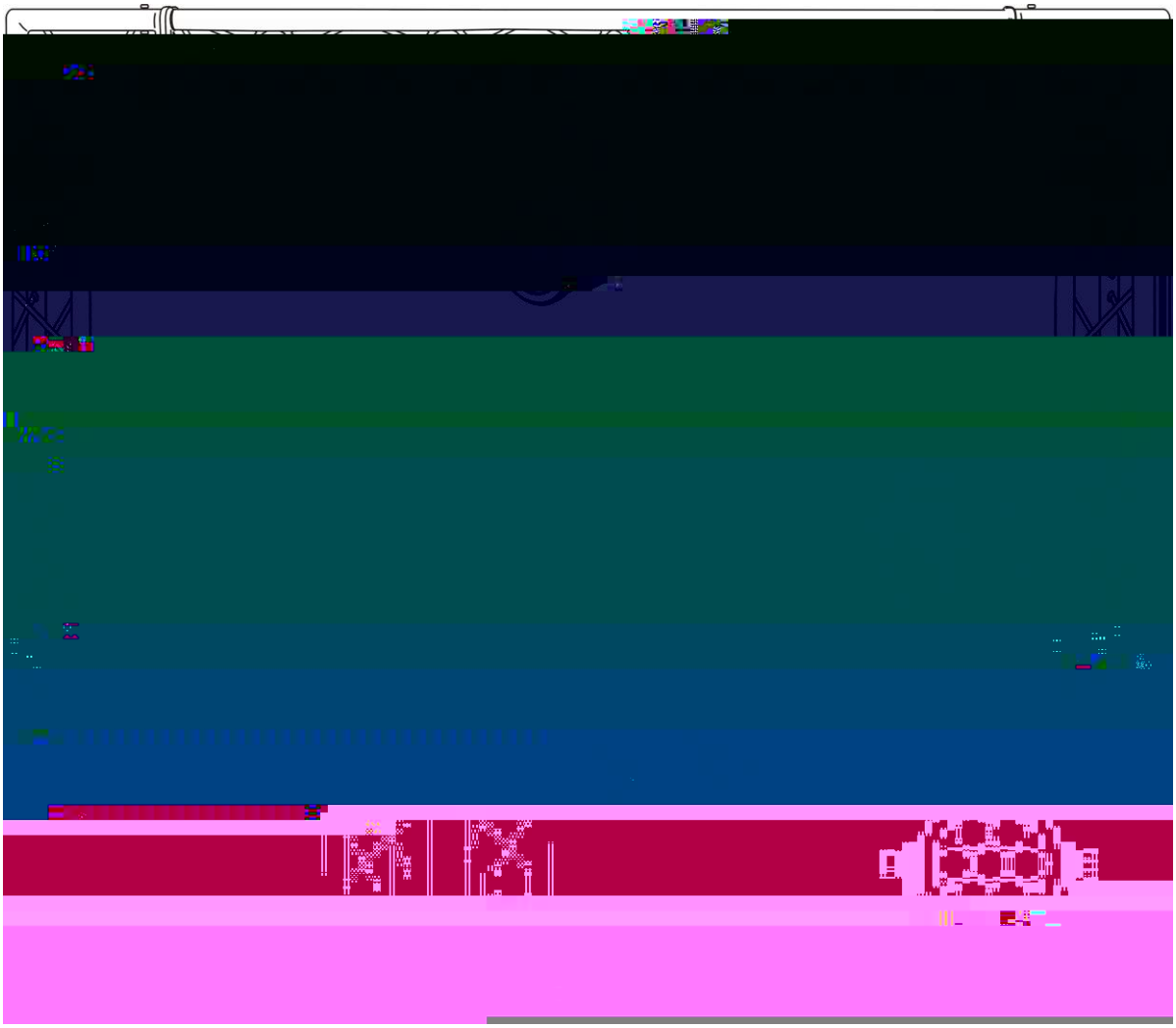
4)
5)
6)
7) / -
8)
9) -
10) -
11) -
12)
13)

4.





5.3



-
- 0.1
-

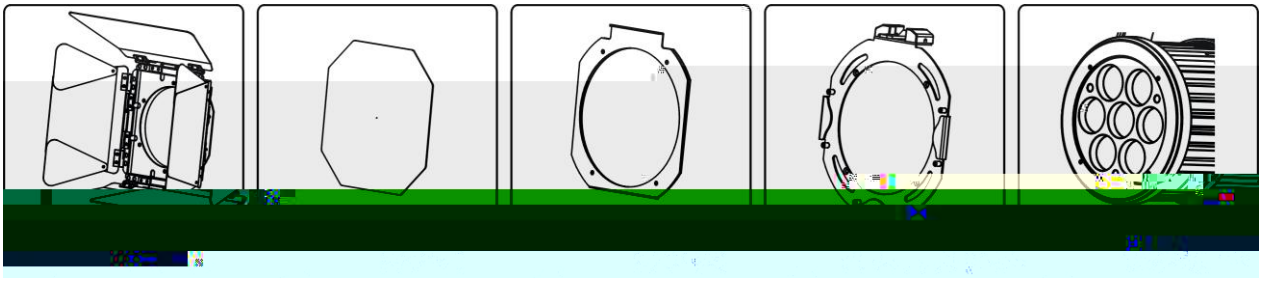
5.4

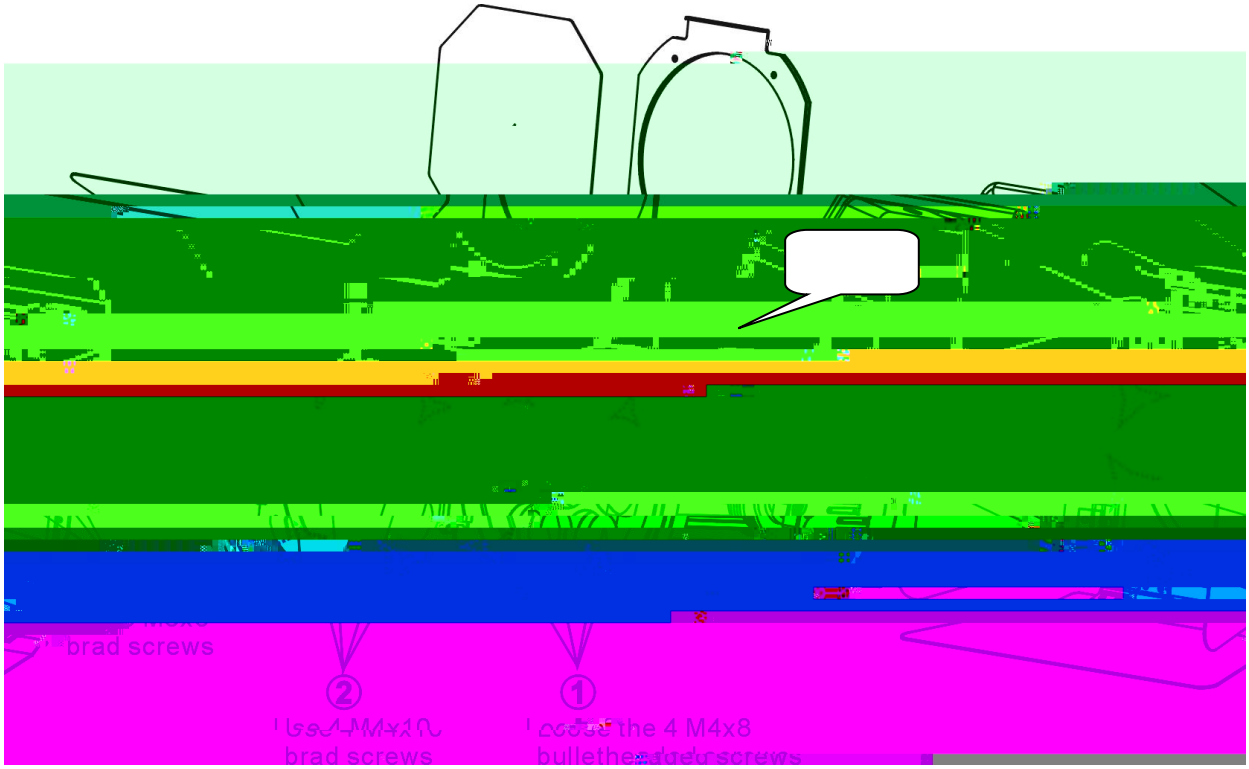
1 4 M4x8

2 4 M4x10

3

4 M3x6

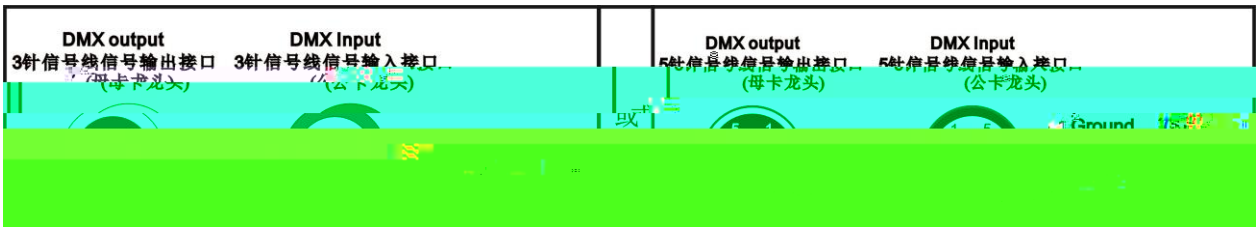


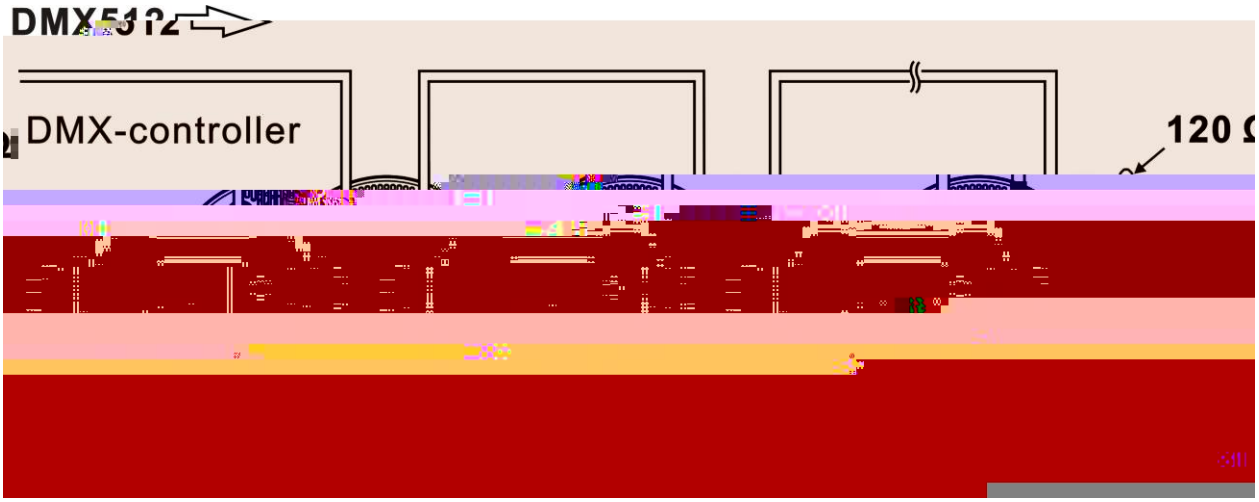


6. DMX-512

DMX

DMX 32





1 7 13

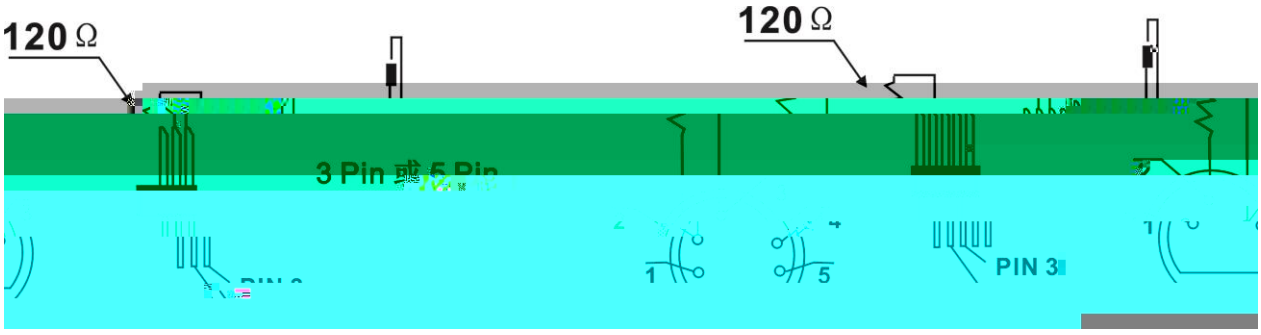
AC 100-120V~ 2 3
AC 200-240V~ 4 5

7. DMX

DMX512

DMX512 XLR 2 3

120 0.25



2 3 120

DMX

8. DMX

DMX512

DMX

DMX512

6 1 7 6+1
13 6+7

9.

4

[/]
60

[ ]
60

[ ]
60

[ ]

1)

FuncMode	Address ValuDisp SetSlave AutoProg	A001~AXXX Auto…Red…. Slave1,Slave2,Slave3 Master / Alone		
Mode Set	UserMode	5CH 8CH 16CH 21CH		
Fastcolo	Red Green ……..			
Persnal	Stat Set	Addr DMX NoDMXSta	ON/OFF CloShut/**Hold**/Auto	DMX
	Serv Set	Password RDM PID		RDM
	FansCtrl	Auto Full Theatre		

	Disp Set	Off Time		
		Key Lock	ON/OFF	
	Temp C/F	Cels Fahren		/
	InitStart	Auto :		

Refresh

4. <Up/Down> A001~AXXX
5. <ENTER> <MODE/ESC>

9.1.2 ValuDisp

1. <MODE/ESC>
2. <Up/Down] ValuDisp
3. <ENTER> ValuDisp
4. [Up/Down]
5. <ENTER> <MODE/ESC>

9.1.3 SetSlave

1. <MODE/ESC>
2. <Up/Down>

NoDMXSta **DMX**

1. <MODE/ESC> <Up/Down> Persnal
   <ENTER> Persnal <Up/Down> Stat Set
   <ENTER> Stat Set
2. <Up/Down> NoDMXSta
3. <ENTER> NoDMXSta
4. Hold <Up/Down> CloShut Hold Auto
5. <ENTER> <MODE/ESC>

9.4.2 Serv set

Password **050 .**

RDM PID **RDM**

RDM RDM
DMX-bus -ESTA ANSI
E1.20-2006 RDM DMX512 DMX
RDM
RDM DMX DMX RDM
DMX512 DMX DMX RDM
DMX RDM RDM
RDM

9.4.3 Fans Ctrl

1. <MODE/ESC> <Up/Down> Persna
   <ENTER> Persna
2. <Up/Down> FansCtrl
3. <ENTER> FansCtrl
4. Auto <Up/Down> , Full Theatre
5. <ENTER> <MODE/ESC>

9.4.4 Disp Set

Off Time

5

1. <MODE/ESC> <Up/Down> Persna
   <ENTER> Persna <Up/Down> Disp Set
   <ENTER> Disp Set
2. <Up/Down> Off Time
3. <ENTER> Off Time
4. <ENTER> <Mode/Esc>

6JÄ

<ENTER> Persna
2. <Up/Down> Temp C/F
3. <ENTER> Temp C/F
4. Cels <Up/Down> Fahren
5. <ENTER> <MODE/ESC>

9.4.6 InitStart

1. <MODE/ESC> <Up/Down> Persna
<ENTER> Persna
2. <Up/Down> InitStart
3. <ENTER> InitStart
4. Auto
5. <ENTER> <MODE/ESC>

9.4.7 Refresh

1. <MODE/ESC> <Up/Down> Persna
<ENTER> Persna
2. <Up/Down> Refresh
3. <ENTER> Refresh
4. 900-1500 3000 6000 12000 24000
5. <ENTER> <MODE/ESC>

9.4.8 Gamma

TimePass

1. <MODE/ESC> <Up/Down> Info
   <ENTER> Info <Up/Down> Timeinfo
   <ENTER> Timeinfo
2. <Up/Down> TimePass
3. <ENTER> TimePass 038
4. <ENTER> <MODE/ESC>

Clr Last

1. <MODE/ESC> <Up/Down> Info
   <ENTER> Info <Up/Down> Timeinfo
   <ENTER> Timeinfo
2. <Up/Down> Clr Last
3. TimePass <ENTER> Clr Last
4. OFF <Up/Down> ON
5. 5. **<ENTER>** <MODE/ESC>

9.8.2 TempInfo

HeadTemp

1. <MODE/ESC> <Up/Down> Info
   <ENTER> Info <Up/Down>

10.

DMX channel´s functions and their values (21 DMX channels):						
Mode/Channel				Value	Function	
5CH	8CH	16CH	21CH			
1	1				**Red LED -all arrays :**	
				0-255	Red (0-Black , 255-100% Red)	LED 0 100
2	2				**Green LED-all arrays :**	
				0-255	Green (0-Black , 255-100% Green)	LED 0 100
3	3					

				40-71	from YELLOW to GREEN	
				72-103	from GREEN to CYAN	
				104-135	from CYAN to BLUE	
				136-167	from BLUE to MAGENTA	
				168-199	from MAGENTA to RED	
				200-231	from RED to WHITE	
				232-255	Color Rainbow from slow to fast	
					LEE Colors:	

0--

10

193--199	Lime Green	Lime Green
200--206	Spring Yellow	Spring Yellow
207--213	Deep Amber	Deep Amber
214--220	Chrome Orange	Chrome Orange
221--227	Orange	Orange
228--234	Gold Amber	Gold Amber
235--241	Millennium Gold	Millennium Gold
242--248	Deep Golden Amber	Deep Golden Amber
249--255	Flame Red	Flame Red
	POLY Color1:	
0--27	No function	
28--31	Pink #12	Pink #12
32--35	Pink#140	Pink#140
36--39	Pink#15	Pink#15
40--43	Pink #16	Pink #16
44--47	Pink#17	Pink#17
48--51	Pink#170	Pink#170
52--55	Pink#18	Pink#18
56--59	Red#20	Red#20
60--63	Red#21	Red#21
64--67	Red#22	Red#22
68--71	Red#24	Red#24
72--75	Red#26	Red#26

116--119	Yell#44	Yell#44
120--123	Yell#45	Yell#45
124--127	Yell#46	Yell#46
128--131	Gree#52	Gree#52
132--135	Gree#53	Gree#53
136--139	Gree#54	Gree#54

				248--251	Perp#878	Perp#878
				252--255	Perp#88	Perp#88
		11	12		**POLY Color1 Dimmer:**	
				0-255	Intensity 100% to 0%	100% 0%
		12	13		**POLY Color1 Fade:**	
				0-255	POLY Color1 Fade	
			14		**Color Presets:**	
				0-10	No function	
				11--20	White2300k/A5	2300K
				21--30	White2500k/A4	2500K
				31-40	White2600k/A3	2600K
				41-50	White2900k/A2	2900K
				51-60	White3000k/A1	3000K
				61-70	White3050k/TV White	3050K
				71-80	White3200k/A0	3200K
				81-90	White3400k/B1	3400K
				91-100	White3600k/B2	3600K
				101-110	White4000k/B3	4000K

				21-40	Auto	
				41-60	Full	
				61-80	Theatre	
				81-255	Reserve	
			19		**Color Mode:**	
				0-189	No function	
				190-254	Edit a new white balance	
				255	Store a new white balance	
5	7	15	20		**Zoom :**	
				0-255	Zoom adjustment	
					Reset, internal programs:	
				0-79	Normal	
				80-84	All reset	
				85-87	no function	
				88-90	no function	
				91-93	Store white balance enabled	
				94-96	no function	
				97-99	no function	
	8	16	21	100-119	Internal program 1 (secne1~8 of EEPROM)	1 (1~8)
				120-139	Internal program 2 (secne9~16 of EEPROM)	2(9~16)
				140-159	Internal program 3 (secne17~24 of EEPROM)	[redacted]

[redacted]

11.

1 ,
2
3
4



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1
2


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