1. ..... 3
2. 7.ǎ ..... 5
3. ..... 7
4. ..... 7
5. ..... 8
6. DMX ..... 10
7. DMX ..... 11
8. DMX




.....

CE认证标志

**1.**

**1.1**

GB 43472-

## 2. ǎ

ǎ

- ا 220V~ 50Hz
- 1.3A
- w 290W PF>0.9

ǎ

- LED مم 7 25W w RGBW 4 1 LED ~شخ
- LED ث 50,000H LED

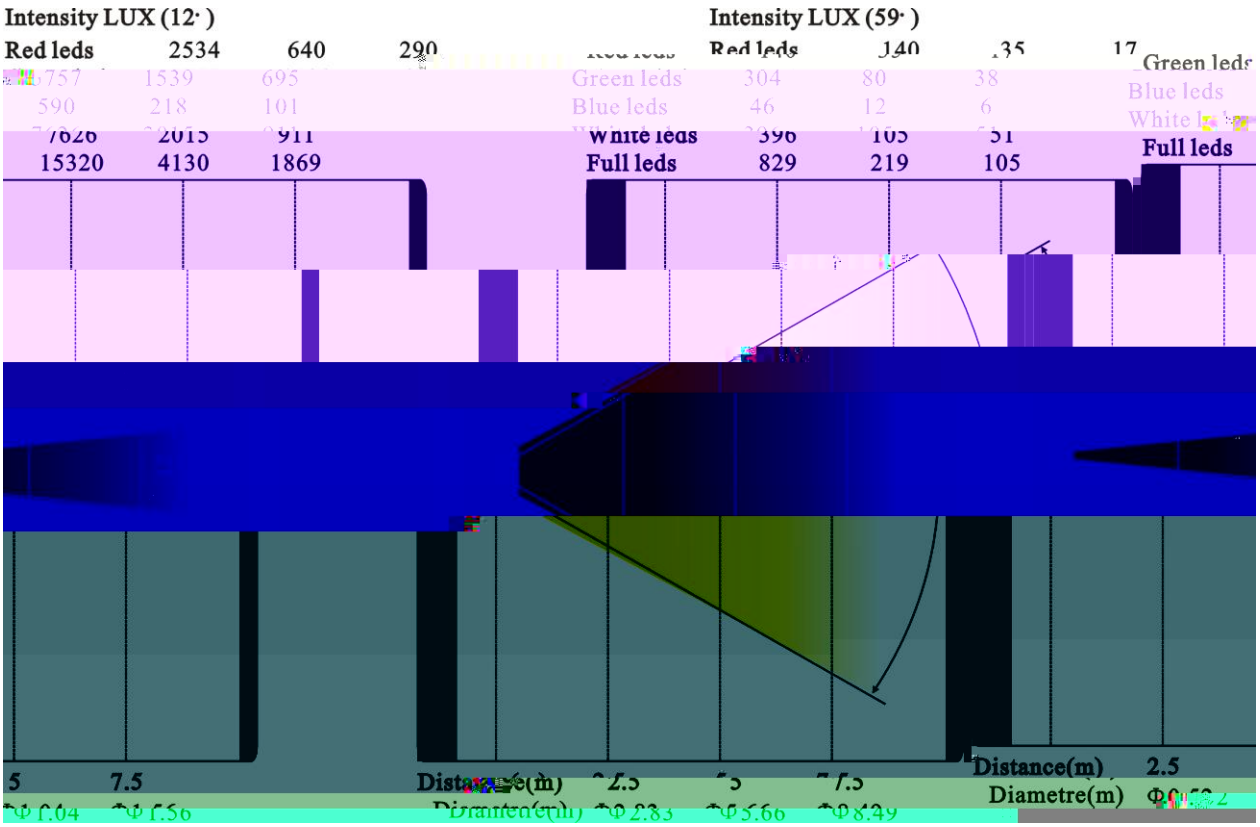
- ~شخ RGBW غ
- ~ 2700K, 3200K, 4300K, 5600K, 6500K, 8000K
- ~ ثم └ ٧

- 4 5/8/16/21 DMX
- 2 └ DMX512 ~ └/
- 12 -59 أ
- ~ 1-25 /
- 0%-100% ~ └ 4 أ. غ

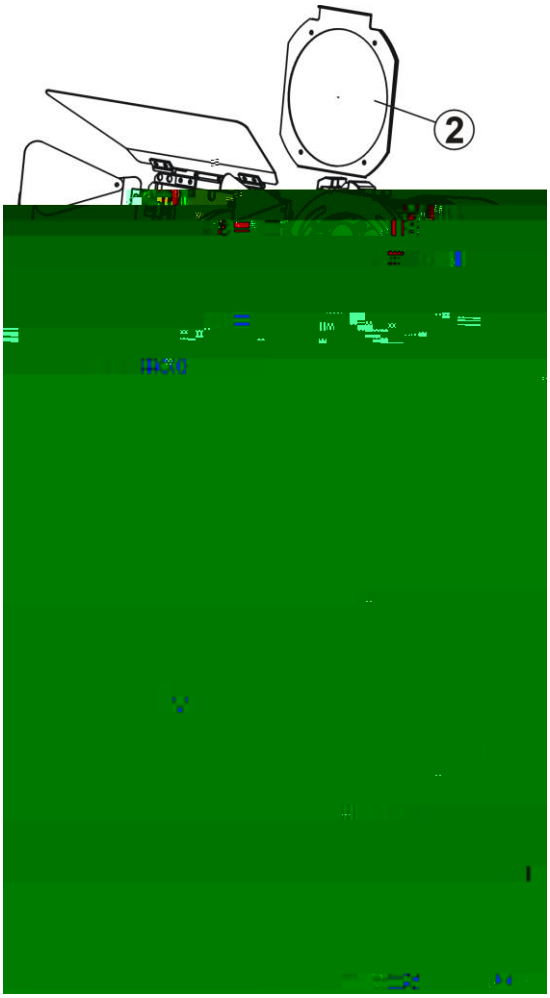
- 
- 15 U ا 3 U~

- 7 ~
- ا DMX ا
- ~ DMX ضخي كح w
- أ
- RDM w
- ~ ا ~

- 6.8 kg

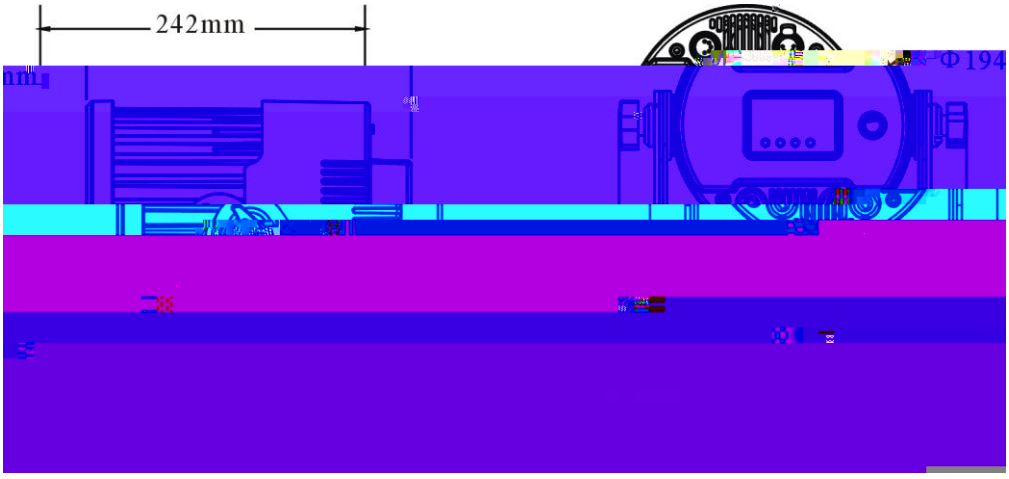

Intensity LUX (12° )
Red leds 2534 640 290
757 1539 695
590 218 101
7826 2015 911
15320 4130 1869
Intensity LUX (59° )
Red leds 140 35 17
Green leds 304 80 38
Blue leds 46 12 6
White leds 396 105 51
Full leds 829 219 105
Green leds
Blue leds
White leds
Full leds
5 7.5
Distance(m) 2.5 5 7.5
Diametre(m) Φ1.04 Φ1.56 Φ2.83 Φ5.66 Φ8.49
Distance(m) 2.5
Diametre(m) Φ5.62

**3.**

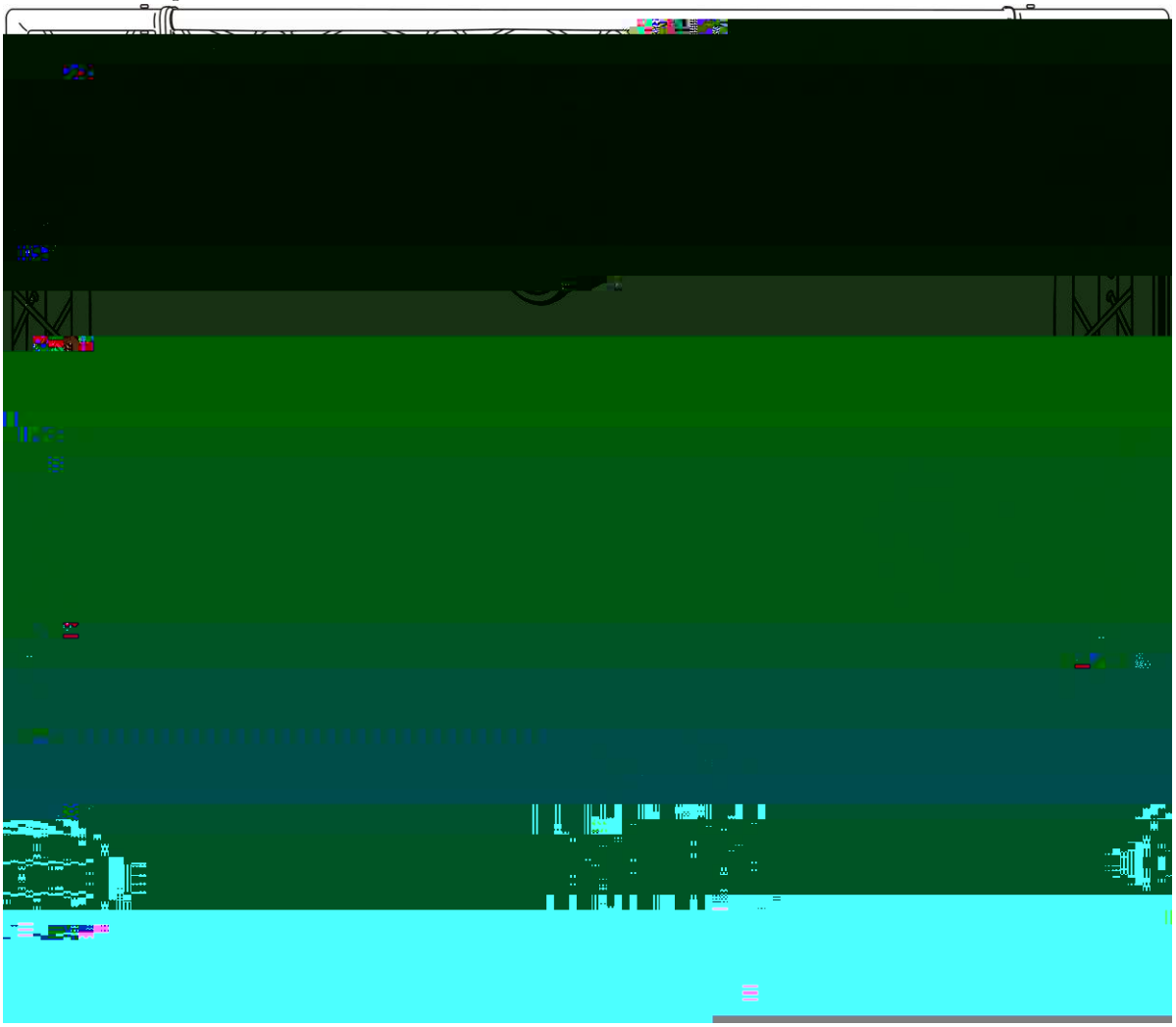



1) ضر
2) .
3) ضم
4) ~
5) ~
6) o
7) / -
8)
9) h -
10) h -
11) -
12)
13)

**4.** ج يد



## 5.3



- 
- 0.1
- 

## 5.4 .

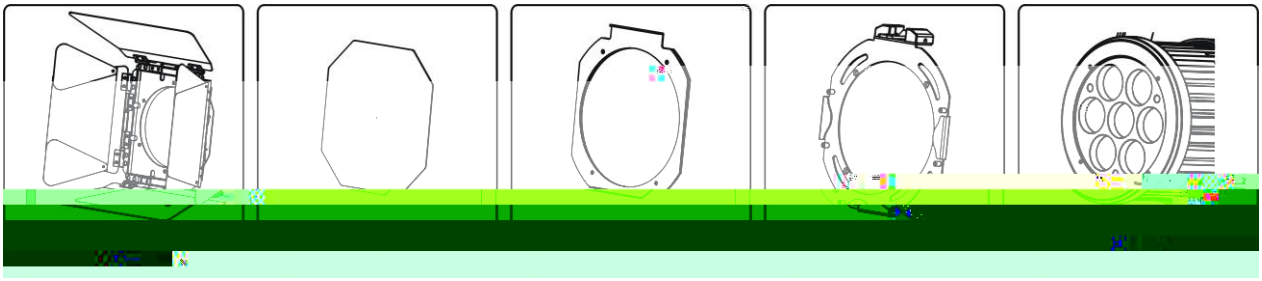
ضم غ . ٧ ضي ضي

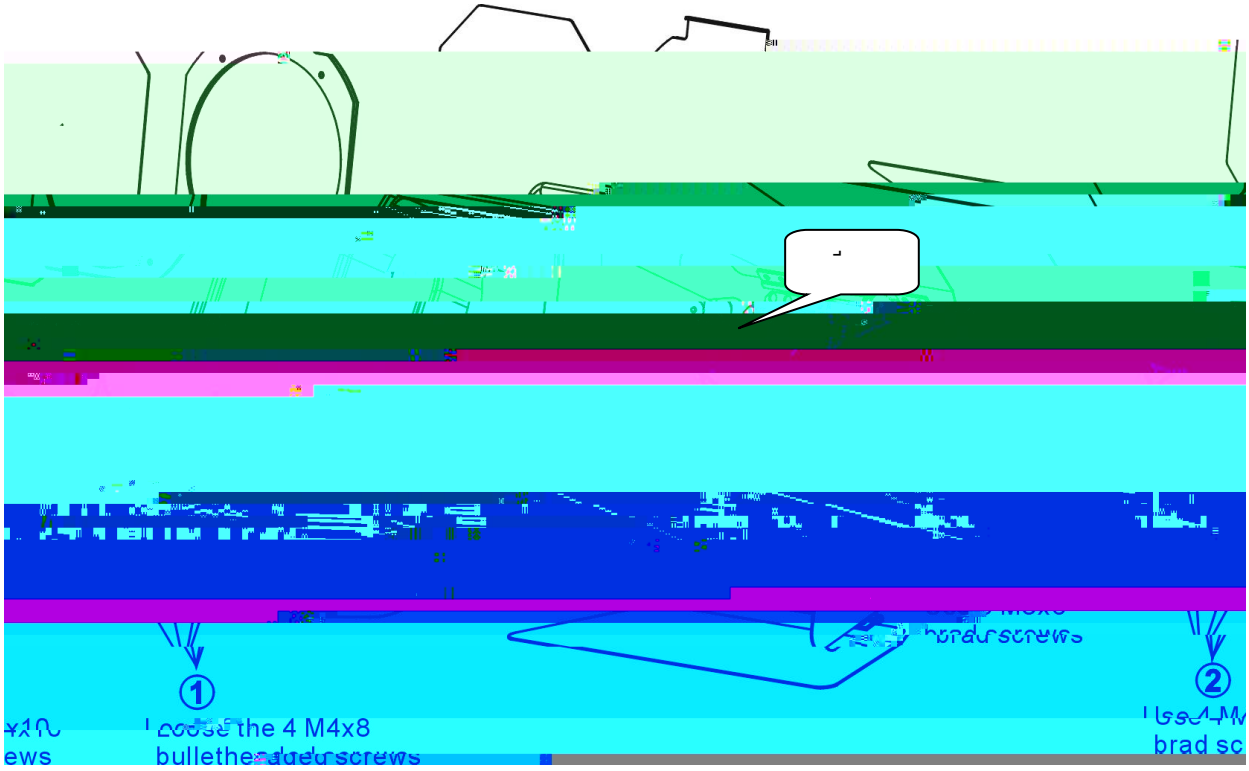
1 . ٨ 4 M4x8 تم يح

2 نه ضم 4 M4x10 يح

3 . . يح h ضم ٧

4 ضم M3x6 تم نه





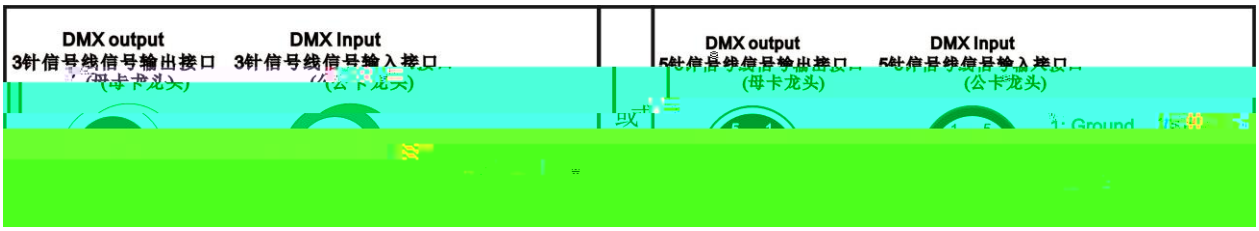

## 6. DMX-512

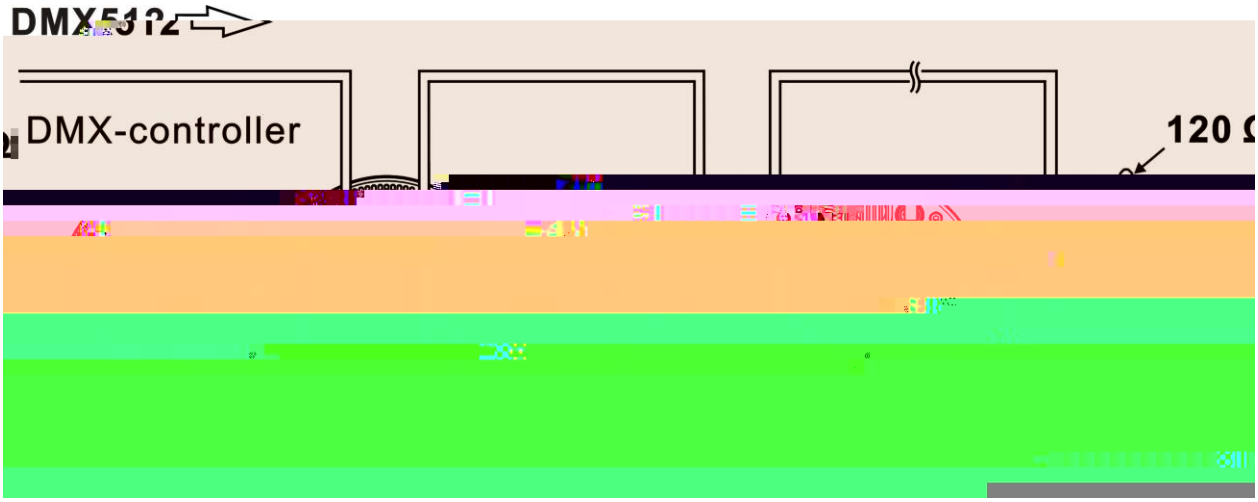
٧ DMX o ٧ o

o o

DMX ٧ ٧ ضي 32

يح



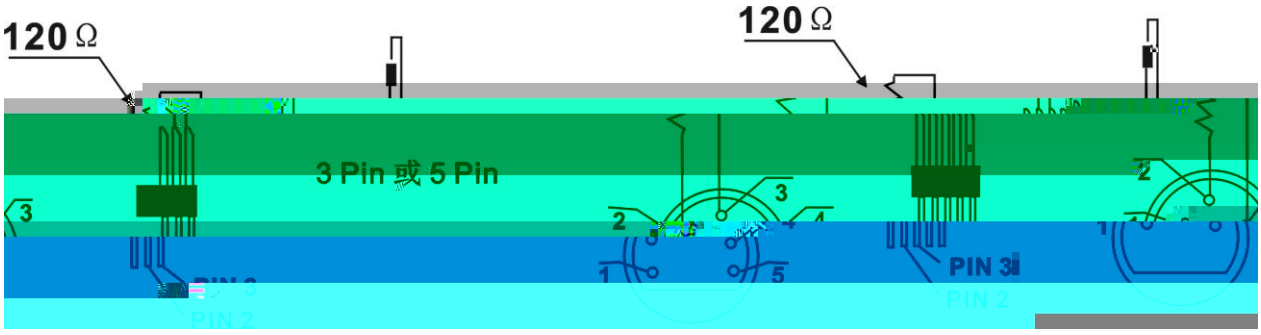




خي ضر 1 خي ضر 7 خي ضر 13

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

## 7. DMX كح

ضي ضي DMX512 ~ أ
DMX512 ~ كح ضي ا U ~ XLR ~ ٥ ضي2 3
120 0.25 ا يح




ضي ا 2 3 120 ∫ U ~ ~ ٥
DMX كح ضي ٧ ا

## 8. DMX خي ضر

~ خي ضر أ ~ خي ضر
أ DMX512 ~ L ~

DMX

DMX512

6 1 7 6+1

13 6+7

## 9.

4

[ / ] U 60

[h ] 60

[h ] 60

[ ]

## 1)

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

| | | | | |
|---|---|---|---|---|
| | Disp Set | Off Time | | |
| | | Key Lock | ON/OFF | |
| | Temp C/F | Cels<br>Fahren | | |
| | InitStart | Auto<br>: | | |

Refresh

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

### 9.1.2 ValuDisp —— ٻڀ

1. <MODE/ESC>
2. <Up/Down] ⌡ “ ValuDisp ”
3. <ENTER> “ ValuDisp ” ١
4. [Up/Down] ˜ ٻڀ
5. <ENTER> <MODE/ESC>

### 9.1.3 SetSlave —— ـ

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

### 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>

<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



2.

**TimePass ——**

1. <MODE/ESC> <Up/Down> ⌠ “ Info ”
   <ENTER> “ Info ” ↵ <Up/Down> ⌠ “ Timeinfo ”
   <ENTER> “ Timeinfo ” ↵
2. <Up/Down> ⌠ “ TimePass ”
3. <ENTER> “ TimePass ” ↵ U 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. ضي “ TimePass ” ↵ U <ENTER> “ Clr Last ” ↵
4. “ OFF ” <Up/Down> “ ON ”
5. <ENTER> <MODE/ESC>

### 9.8.2 TempInfo

**HeadTemp —— ضي**

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 | w |
| | | | | | 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 |
| | | | 10 | 11 | 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 | Ĩ |
| | | | 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 | ـ |
| | | | | 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 ( كج 1~8 شي ) |
| | | | | 120-139 | Internal program 2 (secne9~16 of EEPROM) | 2( كج 9~16 شي ) |
| | | | | 140-159 | Internal program 3 (secne17~24 of EEPROM) | 3( كج 17~24 شي ) |

**11.**

1
2
3
4




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