

Control Menus :The main function are shown below,

<b>Menu</b>	<b>Address</b>	UP	0~512	
		DOWN	512~0	
	<b>Channel</b>	7/8/13/15/31 optional, press ENTER button to confirm.		
	<b>Monitor</b>	CH1-7/1-8/1-13/1-15/1-31		
	<b>Auto</b>	Auto 00- Auto 36		
	<b>Effect On Auto</b>	Dimmer	Value 0-225	
		Strobe	Speed 0-225	
	<b>Mas mode</b>	No		
		Yes	Slave	
			Master	
	<b>Back.L</b>	ON/60S/120S/300S		
	<b>Temp</b>	Temp1		
		Temp2		
	<b>Info</b>	Test1	Test2	
		Reset	Version	
<b>Dimmer curve</b>	Curve 0-3			
<b>Dimmer control</b>	Speed 0-7			

Menu Description

LCD DISPLAY



## LED Temp.

It allows to display some details about the functionality of the card/cards and LEDs:

**Current:** Instantly detected operating temperature

**Maximum:** Maximum detected temperature

**Minimum:** Minimum detected temperature

### Temperature Control:

When the surface temperature of strobe is higher than 75°C, it will gradually become darker than before, the lightness could be no more than 20% full lighting.

## DMX CHANNEL:

7 DMX Channel:

Channel	DMX Value	Descripción
Channel 1	0 ~ 255	Dimmer
Channel 2	0 ~ 255	Intensity of Flash
Channel 3	0 ~ 255	Flash
Channel 4	0 ~ 255	Random strobe
Channel 5	0 ~ 255	Special effect
Channel 6	0 ~ 255	Speed of effect
Channel 7	0 ~ 255	Color presets

8 Channel:

Channel	DMX Value	Descripción
Channel 1	001-255	Dimmer
Channel 2	001-255	Red
Channel 3	001-255	Green
Channel 4	001-255	Blue
Channel 5	001-255	White
Channel 6	001-255	Intensity of Flash
Channel 7	001-255	Special effect
Channel 8	001-255	Speed of effect

## 13 Channel:

Channel	DMX Value	Descripción
Channel 1	001~255	Dimmer
Channel 2	001~255	Red
Channel 3	001~255	Green
Channel 4	001~255	Blue
Channel 5	001~255	White
Channel 6	001~255	Flash
Channel 7	001~255	Special effect
Channel 8	001~255	Speed of effect
Channel 9	001~255	Color presets
Channel 10	001~255	Red background
Channel 11	001~255	Green background
Channel 12	001~255	Blue background
Channel 13	001~255	White background

## 15 Channel:

Channel	DMX Value	Descripción
Channel 1	001~255	Dimmer
Channel 2	001~255	Red
Channel 3	001~255	Green
Channel 4	001~255	Blue
Channel 5	001~255	White
Channel 6	001~255	Intensity of Flash
Channel 7	001~255	Flash
Channel 8	001~255	Random strobe
Channel 9	001~255	Special effect
Channel 10	001~255	Speed of effect
Channel 11	001~255	Color presets
Channel 12	001~255	Red background
Channel 13	001~255	Green background

15Channel:

Channel	DMX Value	Descripción
Channel 14	001~255	Blue background
Channel 15	001~255	White background

31 Channel:

Channel	DMX Value	Descripción
Channel 1	001~255	Dimmer
Channel 2	001~255	Red1
Channel 3	001~255	Green1
Channel 4	001~255	Blue1
Channel 5	001~255	White1
.....	.....	.....
Channel 22	001~255	Red6
Channel 23	001~255	Green6
Channel 24	001~255	Blue6
Channel 25	001~255	White6
Channel 26	001~255	Intensity of Flash
Channel 27	001~255	Flash
Channel 28	001~255	Random strobe
Channel 29	001~255	Special effect
Channel30	001~255	Speed of effect
Channel31	001~255	Color presets

## CLEANING AND MAINTENANCE

The following points have to be considered during the inspection:

- 1.**All screws for installing the devices or parts of the device have to be tightly connected and must not be corroded.
- 2.**There must not be any deformations on the housing, color lenses, fixations and installation spots (ceiling, suspension, trussing).
- 3.**Mechanically moved parts must not show any traces of wearing and must not rotate with unbalances.