Instruction For Wiring Verson

L3-250115-A4

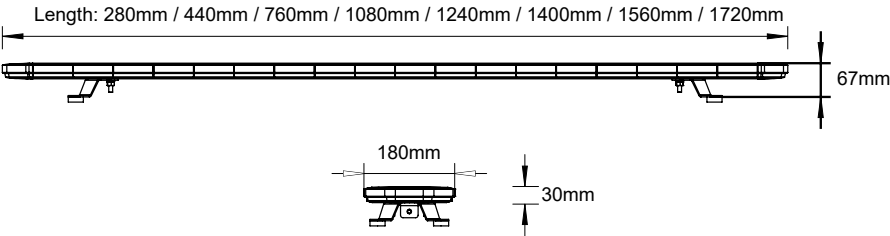| Positive VDC		Red (10V - 30V DC)
Negative Ground		Black
Mode Changing		Yellow
Scene Light		Green
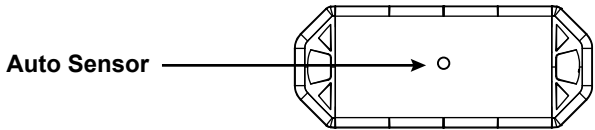
Auto Sensor

Automatically senses day or night,
automatically adjusts the brightness to 100% at day and 50% at night

How to turn off auto sensor and keep it 100% brightness all the time?
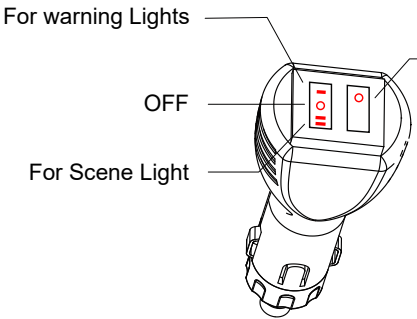
1. Turn on the scene light only (　　　　Green wire)
2. Connect the yellow wire 　　　 to the positive for 2 seconds, and then disconnected.
3. Now auto sensor is off, and the light will remain 100% brightness.
4. If you want to turn on auto sensor, repeat step 1 and 2.

If the lightbar is two colors or three colors mixed, please follow the steps below to change the LED color.

1. Turn on the Warning light only (　　　　Red wire)
2. Connect the yellow wire 　　　 to the positive for 2 seconds, and then disconnected.
3. Now the light will change into other colors.

Length: 280mm / 440mm / 760mm / 1080mm / 1240mm / 1400mm / 1560mm / 1720mm

67mm

180mm

30mm

Cigarette Plug Verson

For warning Lights

OFF

For Scene Light

When turn on ‒ (Warning Light)
Press it once to change flashing pattern.
If the light is double warning version, press for
2 seconds to change LED Colors.

When turn on = (Scene Light),
press for 2 seconds to turn on/off auto sensor.

	Flash patterns	FPM	1 Cycle	
1	Single Flash	150	400MS	单闪
2	Double Flash	150	400MS	双闪
3	Triple Flash	150	400MS	三闪
4	Quintuple Flash	75	800MS	五闪
5	Slow Single Flash	75	800MS	单闪 慢
6	Two adjacent groups flash alternately	150	400MS	相邻两组交替闪
7	Left and Right 3 Flash alternately	150	400MS	整灯左右交替闪三闪
8	Left and Right 5 Flash alternately	75	800MS	整灯左右交替闪五闪
9	Counterclockwise Rotation	-	-	逆时针旋转
10	Clockwise Rotation	-	-	顺时针旋转
11	Left Steady Burn (40%), Right Quintuple Flash	75	800MS	整灯左常亮 40%亮度 右五闪
12	Right Steady Burn (40%), Left Quintuple Flash	75	800MS	整灯右常亮 40%亮度 左五闪
13	Turn Left	500	120MS	左转
14	Arrow Out	400	150MS	中间出两边流水
15	Turn Right	500	120MS	右转
16	Random			组合模式
17	Cruise (Steady Burn)			巡航模式 （常亮）

＊ FPM means how many cycles in a minute