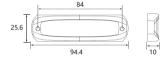
# **LED Lighthead**

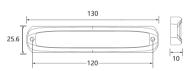
# 1.Technical Specifications

Туре	4LED	6LED	
Max Power	9W	13W	
Voltage	12/24VDC		
LED	Single: 4pcs 3W / Dual: 8pcs 3W Tri: 12pcs 3W / Quad: 16pcs 3W	Single: 6pcs 3W / Dual: 12pcs 3W Tri: 18pcs 3W / Quad: 24pcs 3W	
Flash Patterns	single 20 / Dual , Tri and Quad 12		
IP Rating	IP67		
Operating Temperature	-30°C to +60 °C		
Mount	Screw / Quick / L Bracket / Hood		
Certifications	ECE R65 Class 2 / ECE R10 / SAE J595 class 1		

# 2.Product Introduction

#### 2.1. Dimensions





### 2.2. Wiring

#### Single Color RED -



For Power supply to + 10-30VDC

. Flash paters will be reset when YELLOW wires are connected to RED wire for more than 5 seconds.

WHITE — Alternation

DIM Mode

GREEN -

With the power off,connect the WHITE wire from one lighthead to + VDC and leave the other unconnected. Their patterns will alternate when the lightheads are actived.

### Dual/Tri/Quad Color

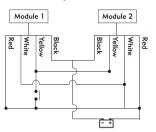
GREEN DIM Mode



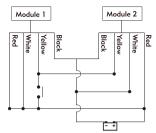
. With the power off,connect the WHITE wire from one lighthead to + VDC and leave the other unconnected. Their patterns will alternate when the lightheads are actived.

Alternation

#### **Pattern Synchronization**



#### **Pattern Alternation**



# 3.Flash Patterns

# Single / Split Color

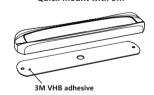
1	Random (Default)	11	Single (split)
2	ECE R65 Single (All)	12	Double (Split)
3	3 ECE R65 Double (All)		Quad (Split)
4	Single (All)	14	Quint (split)
5	Double (All)	15	Ultra (Split)
6	Quad (All)	16	Single-Quad (Split)
7	Quint (All)	17	Single-H/L (Split)
8	Ultra (All)	18	Steady 2(California)
9	Single-Quad (All)	19	Steady 2(All)
10	Single-H/L (All)	20	Steady 4 (All)

### Dual/Tri/Quad Color

1	Random (Default)	8	Ultra (All)
2	ECE R65 Single (All)	9	Single-Quad (All)
3	ECE R65 Double (All)	10	Single-H/L (All)
4	Single (All)	11	Steady 2(California)
5	Double (All)	12	Steady 2(All)
6	Quad (All)		Steady 4 (All)
7	Quint (All)	13	Steady 4 (All)

# 4.Mounting

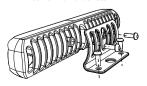
Quick mount with 3M



Screw mount with cover



L mount with brackets



Hood mount with brackets

