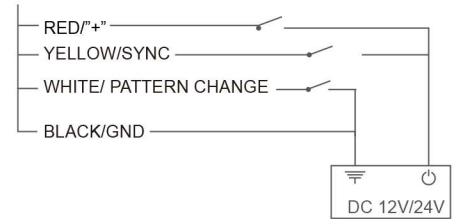## Wire Instructions:

■ To activate the unit, extend the red (+) wire to a 12V or 24V post. Extend the black (-) wire to the ground post of the vehicle's battery.

■ Synchronization: To Sync two or more light heads together:
- Connect YELLOW wires of all heads together for Synchronization
- All heads must be on same flash pattern to be able to sync.

■ To select Flash Pattern, apply White wire to Black wire.
- Less than 1 second for next pattern
- 3-5 seconds for last pattern
- More than 5 seconds for steady burn or reset

RED/"+"
YELLOW/SYNC
WHITE/ PATTERN CHANGE
BLACK/GND

DC 12V/24V

Color Specifications:

☐ A ☐ R ☐ B ☐ W ☐ G

☐ RW ☐ BW ☐ AW ☐ RB ☐ AR ☐ AB

Product Features:

■ Voltage 12 or 24 VDC

■ 16 High power 3-watt LEDs

■ Available with up to 18 flash patterns

■ Synchronization between multiple units

■ Single Colors or Split Color available

■ Amber, Red, Blue or Clear Lenses available

■ Covered with rubber protector

■ Sychronization between Multiple modules

■ UV-resistant PC lens with chrome bezel

■ LED technology provides better lighting with far less amperage than halogen

Specifications:

LED Power:16PCS 3W	
Lens:/	
LED Lifespan:100000H	
Flash Pattern: 18	
Input Voltage:12V or 24V	
Max Power: 48W	
Max Current:/	
Ambient Temperature: -30-+70℃	
Waterproof:IP67	
Product Dimension: 242mm L x 184mm W x 50mm	
Mounting:Surface mount	
Wire: 4 core	
Cable Length:20cm	
Material:Aluminum housing base	

Flash Patterns:

Rondom (default)
Quad Burst – Split
Quad Burst – All
Quad – Split
Quad – All
Single – Split
Single - All. Single Flash-Split
Single – Alternating
Super Flash - All
Super Flash - Split
Super Flash - Alternation
Quad/Single.W/Quad Burst - Split
Quad/Single.W/Quad Burst - All
Quad-ALL/Single - Split
Steady 2 (California)
Steady 4 All

Patterns Synchronization:

Module 1

Module 2

RED WHITE YELLOW BLACK BLACK YELLOW WHITE RED

GROUND

DC 12V/24V