



Wire Instruction:

- -Brown: mode 1
- -Blue: mode 2
- -Red: mode 3
- -Green: Color combo change
- -Yellow: Pattern change/Sync/Alternate
- -White: Steady on
- -Black: Negative

Note:

- -All the functions are activated by +
- -White wire override the other function

Product Features:

- QUAD color available
- Powered by 12V
- 24pcs 3W High-intensity LEDs
- Hood mount or L-bracket mount
- Heavy-duty aluminum housing
- Synchronize or Alternate function
- IP-68 Standard
- Multifunctional wire(3 modes wires)
- 19 Flash Patterns with Pattern Memory

Specifications:

LED Power: 24Pcs 3W LEDs
Lens: TIR
LED Lifespan:100000H
Flash Pattern: 19
Input Voltage:12V
Max Power:18W
Max Current:700mA@12.8V DC
Ambient Temperature: -30~+70 C
Waterproof:IP67
Product Dimension: 10.2cm L * 3.5cm W * 2.3cm H
Mounting: Hood or L Mount
Wire: 7 wires
Cable length: 20cm
Material:PC housing and aluminum alloy base

Steps:

- To turn on the product, connect the RED or BLUE or BROWN wire to the positive terminal of your vehicle's battery. Connect the BLACK wire to the negative.
- Connect the GREEN wire to +12v to change the color combo of the mode.
- Connect the YELLOW wire momentarily to a power (+12V) source to change flash patterns (1 second).
- Connect the WHITE wire to positive, it will be steady on. Then connect the GREEN wire to positive, you can decide which color will be steady on function.
- To Sync, make sure all lights are on the SAME pattern.
- Once all are set to the same pattern, connect all the YELLOW wires.
- To Alternate, set all lights to the SAME pattern. Once all are set to the same pattern, take the YELLOW wire from the group A lights and hold it to +12v for approximately 5 seconds (the LEDs will be steady on) and alternate with Group B lights. Once this step is complete, connect all the YELLOW wires again.

