



Color Specifications:

- single color dual color
- trio color

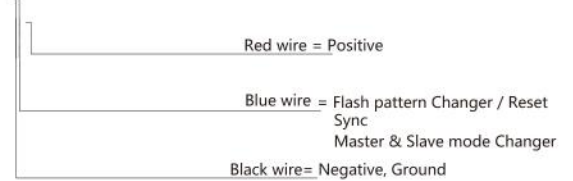
Product Features:

- Powered by DC 12V
- Single color available
- As a tail light(10% intensity)
- As a brake light(70% intensity)
- Aluminum base,UV-resistant PC
- Built-in 14 flash patterns with Pattern Memory
- 50% power steady on functions available
- Tiny size with only 1-inch width and height
- Simultaneously or alternately between multiple units

Flash Pattern:

Single Flash [Slow]	Quad Flash [Fast]
Single Flash [Fast]	Quad Flash [Combo]
Single Flash [Combo]	Attack #1
Double Flash [Slow]	Attack #2
Double Flash [Fast]	Steady On [3 Seconds]
Double Flash [Combo]	Brake Pop [70% intensity]
Quad Flash [Slow]	Tail Mode [10% Intensity]

Wire Instruction



Red wire to positive of power supply

Black wire to Ground

Blue wire– Connect for flash patterns changer and holding 3 seconds for the changer of master and slave modes

Sync:

To sync two or more light heads together :

1. Apply 12V+ power to the red wire and apply 12V- to the black wire.
2. Cycle through all patterns by tapping the blue wire to the activated red wire until the steady burn pattern is selected .
3. connect the red and black wires of the two lights together and then connect the blue wires of the lights together .

Alternate:

4. Follow Steps 1-2 .
5. For the light heads to alternate , one light head must be set as master and the other as slave on the mode wire intended for use . To do so ,hold the blue wire to the red wire for 5 seconds . If all LEDs turn on this indicate master mode ,if no LEDs activate this indicate slave mode .
6. Follow Step 3 ,Change patterns by tapping the blue wire to the activated red wire .

Note : From Sync to alternate , the blue wire hold the red wire for 5 seconds and then takes off for 3 seconds .

