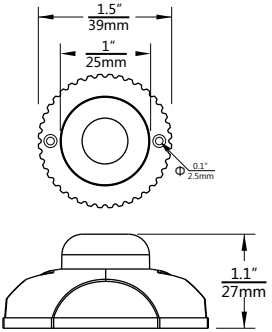
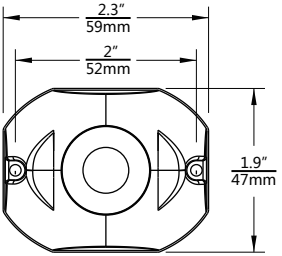
Installation and Operational Guide

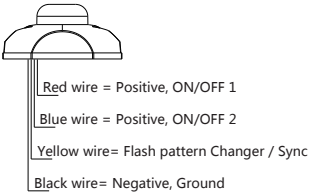
12 Pcs 1W LED Hideaway Light, Duplex mode
Voltage : 10-30V
Installed: Tail light or Headlight housing inside, Flange Surface Mount.

A.) MOUNTING DIAGRAM





B.) WIRING AND FUNCTION



1). Activate the lighthead
The Red (+) or Blue (+) wire to Positive and the black (-) wire to Negative.
Please note that ON/OFF 2 over rides ON/OFF 1.

2). Flash pattern changer
Momentarily connect the Yellow wire to the Positive to cycle through the 35 flash patterns.

3). Set master & slave mode
Connect the Yellow wire to Positive more than 3 second to cycle through master or slave mode. If time more than 6 second, the Flash pattern will be Reset to Flash 1 pattern. Note: master mode color 1 bright. slave mode color 2 bright.

4). Sync or Alternate (two or more lightheads)
Check each lighthead in the same flash pattern. Connected the same color wires together. Activate the lighthead that in same Flash pattern. lightheads are Synchronization, in same mode lightheads are alternate in different mode (Master & Master / Slave & Slave in Sync,) (Master & Slave in Alternate)

C.) FLASH PATTERNS

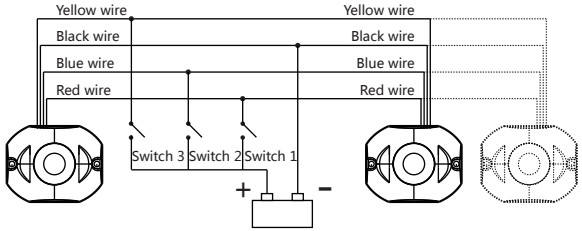
Color 1 alone	Color 2 alone	ALL (color 1 + 2)
1. Color 1 Steady On	2. Color 2 Steady On	
3. Color 1 Single	4. Color 2 Single	13. Color 1&2 Single
5. Color 1 Double	6. Color 2 Double	14. Color 1&2 Double
7. Color 1 Triple	8. Color 2 Triple	15. Color 1&2 Triple
9. Color 1 Quad	10. Color 2 Quad	16. Extreme Action flash
11. EU-Quad 1	12. EU-Quad 1	17. Extreme warp flash

D.) WIRING EXAMPLES & INSTRUCTIONS

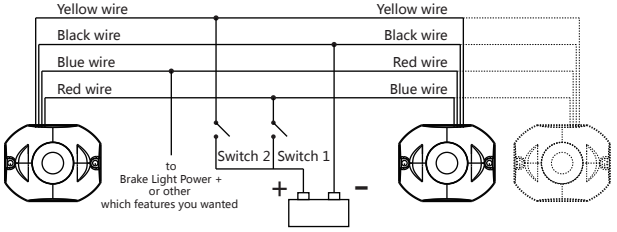
NOTE:

1. Light in master mode "Sync " with light in master mode.
2. Light in master mode "Alternately" with light in slave mode.
3. Light in slave mode "Sync" with light in slave mode.
4. Must change the mode befor Yellow wire connection together.
5. Either "Sync" or "Alternately" must be in the same Flash Pattern.
   Can used Yellow wire to reset the flash, than two or more lights be in same Flash Pattern.
6. In Wiring one, Switch 2 coved with Switch 1.

Wiring one:



Wiring two:



Wiring three:

