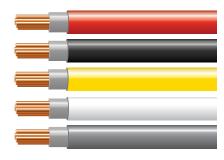


>>> Wiring Information

- Red: Amber Strobe Power +V DC
- Black: Ground
- Yellow: Pattern Programming / Synchronisation or alternative flash
- White: Dimming connect to ground to activate
- Grey: Control outer light +V DC



FOR MORE INFORMATION, CONTACT OUR SALES TEAM.

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Product Specification



Amber Strobe With White For Reverse

Wiring Information

(1) Pattern Selection - Apply Yellow to black wire, Less than 1 second for next pattern, 3 to 5 seconds for previous pattern, 6 to 9 seconds to reset back to pattern 1

(2) Synchronisation: when ungrouped, connect the yellow wire of all strobes together to achieve synchronisation.

(3) Simultaneous or Alternating Flash + Reset group - Apply Yellow to Black wire

Simultaneous or Alternating Flash

Step 1: Set Group A: connect yellow wire of all Group A's head together, apply to black wire 16-19 seconds, Group A is now set. (Group A will not light up at this time, which is the default status.)

Step 2: Set Group B: connect yellow wire of all Group B's head together, apply to black wire 21-24 seconds, Group B is now set. (Group B will light up and can change flash pattern after power off and on; and it will follow Group B's flash pattern when connect the yellow wire of Group A and Group B together.)

Step 3: use Group A/B: connect yellow wire of Group A and Group B together, apply it to black wire 11-14 seconds for Alternating flash; apply it to black wire 11-14 seconds again back to simultaneous flash. (If the time is exceed 14 seconds, all heads will NOT light up, repeat steps 1 & 2.)

Resetting groups:

Connect yellow wire of Group A and Group B's strobes together, apply to black wire 21-24 seconds, then power off and on, head light up, means resetting was successful. (Then can use individually or can be grouped)

>> Flash Pattern Information

Tap yellow wire to black for less than 1 second for next pattern, 1-3 seconds for previous pattern, or over 5 seconds to return to the first pattern.

- 1. Single R65
- 2. Single Slow
- 3. Double R65/SAE
- 4. Double Slow
- 5. Triple
- 6. Quad Fast R65
- 7. Quad Slow
- 8. Octa Fast
- 9. Octa Slow
- 10. Twelve
- 11. Sixteen

12. Single - Split

- 13. Double Split
- 14. Quad Split
- 15. Octa Split
- 16. Single Split Accelerate
- 17. Double Split Accelerate
- **18**. SOS
- 19. Cycle (1,8,3,9,4,18)
- 20. Cycle (2,7,9,11,14,16)
- 21. Steady On



Warning: Avoid looking directly at LEDs while they are in operation. Doing so may result in temporary vision impairment or permanent eye damage.

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