

LED LIGHT HEAD INSTRUCTION

RED.....To +VDC (fuse @3A)

BLACK.....To Chassis Ground

YELLOW.....Synchronization/Pattern Selector

Connect YELLOW wire of the vacated GRAY

momentarily apply to RED for one second to change pattern

WHITE and GRAY..... Synchronization

Connect the GRAY wire of the even number of heads to the WHITE wire of the odd number of heads.

To select flash pattern, apply

Yellow to **Red** wire

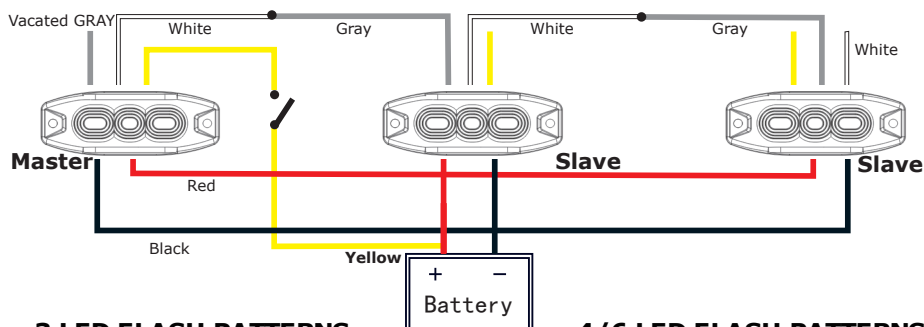
Less than 1 second for next pattern.

To make light heads Sync, connect

The Gray wire of the even number of heads to the White wire of the odd number of heads.

Connect **YELLOW** wire of the vacated GRAY (**Master**)

momentarily apply to RED for one second to change pattern.



3 LED FLASH PATTERNS

1. Random
2. Single -1
3. Double -1
4. Quad -1
5. Quint -1
6. Double -2
7. Burst
8. Quint -2
9. Burst/Accelerator 1
10. Single -2
11. Quad -2
12. Quint -3
13. Quint -4
14. Quint -5
15. Burst/Accelerator 2
16. Double -3
17. Steady
18. Off

4/6 LED FLASH PATTERNS

1. Random
2. Single -Split
3. Double -Split 1
4. Quad -Split
5. Quint -Split 1
6. Double -Split 2
7. Burst -Split
8. Quint -Split 2
9. Burst/Accelerator -Split
10. Single -All
11. Quad -All
12. Quint -All 1
13. Quint -All 2
14. Quint -All 3
15. Burst/Accelerator -All
16. Half steady -1
17. Half steady -2
18. Off