

LED Light Head Instruction

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

BLACK.....To Chassis Ground

YELLOW.....Pattern Selector

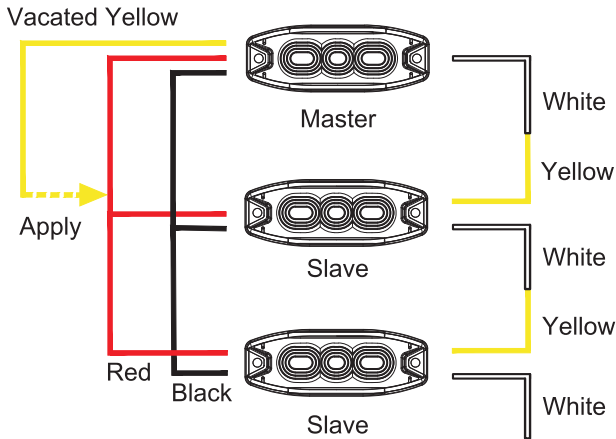
YELLOW and **WHITE**..... Synchronization

To make light heads Sync, connect

The **YELLOW** wire of the even number of heads to the **White** wire of the odd number of heads.

To select flash pattern, apply

Connect the vacated **YELLOW** (Master) momentarily apply to **RED** for 1 second to change pattern.



3 LED FLASH PATTERNS

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

4/6 LED FLASH PATTERNS

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