

Manual

LED4 / LED6

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

BLACK.....To Chassis Ground

YELLOW.....Synchronization/Pattern Selector

- Connect YELLOW wires of all heads together for synchronization

- Momentarily apply YELLOW wire to RED for one second to change pattern

White and Gray..... Alternating Patterns

- To make light heads alternate

- 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 alternate, connect

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

To make light heads Sync, connect

Yellow wires of all lights heads together.

Before connecting Yellow wires, Light heads must be on the same pattern.

Light heads will not sync if they are on different patterns.

FLASH PATTERNS

1 Random

2 Single -Split

3 Double -Split

4 Quad -Split

5 Pulse -Split

6 Accelerator -Split

7 Quad Burst -Split

8 Double/Accelerator -Split

9 Quad/Accelerator -Split

10 Single -All

11 Double -All

12 Quad -All

13 Accelerator -All

14 Quad/Single-All

15 Pulse/Single -All

16 Half Steady-1

17 Half Steady-2

18 Off