

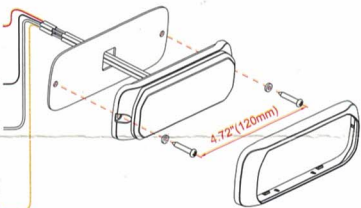
## WIRING

To +VDC (Suggested Fuse Rating @ 2A).....**RED:**  
Activate inner Warning Lamp in warning Flash Pattern

To Chassis -Ground:.....**BLACK:**

To +VDC (Suggested Fuse Rating @ 2A)...**WHITE:**  
Activate outer Halo-Ring™ in Steady-burn

For Synchronization, Flash Pattern and Setting  
(see operation).....**YELLOW:**



## OPERATION

### For Warning Synchronization:

Connect **YELLOW** wires of all lightheads together for synchronization.  
(All lightheads should be set to the same Flash Pattern)

### For Simultaneous or Alternating Warning Flash:

- Apply +VDC to **RED** (or **WHITE**) and **YELLOW** wires simultaneously to enter *Grouping Mode*; lighthead will display short (single or double) flashes:
  - Single flash = Group1
  - Double flash = Group2
- Remove **YELLOW** wire from +VDC then momentarily apply +VDC to **YELLOW** wire again to change Groups:
  - Lightheads of the same Group will flash together.
  - Lightheads of the different Group will flash alternately.
- Save and Exit *Grouping Mode* by powering off the lighthead.

### For changing Warning Flash Pattern:

Momentarily apply +VDC to **YELLOW** wire:

- once to next pattern
- quickly three times to reset to FP#1

#### Note:

- All approvals based on actual model ordered.
- This product may not be factory-set at FP#1.

Warning Flash Patterns			
1	Double [R65]	8	Quad [SAE]
2	Single [2Hz]	9	Quint [SAE]
3	Triple [2Hz]	10	Mega
4	Quad [2Hz]	11	Ultra [SAE]
5	Random	12	Single-Quad
6	Single [SAE/CA13]	13	Single H/L
7	Double [SAE]	14	Steady