

## Surface Mount

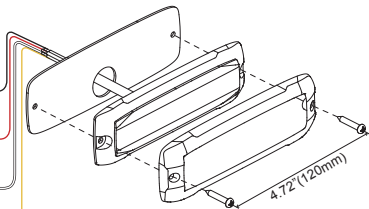
To Chassis Ground:.....**BLACK**

To+VDC for **COLOUR 1** (fuse @ 3A):.....**RED**

To+VDC for **COLOUR 2** (fuse @ 3A):.....**WHITE**

(To+VDC for **COLOUR 1 2** alternating:...**RED+WHITE**)

For Synchronization and  
Flash Pattern:.....**YELLOW**



For Synchronization:

Connect **YELLOW** wires of all heads together for synchronization  
(All heads should be set at the same Flash Pattern)

For Simultaneous or Alternating Flash:

1. 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
2. Remove **YELLOW** wire from +VDC and momentarily apply to +VDC to change Groups:
  - Heads in the same Group flash together.
  - Group1 Heads alternate with Group2 heads.

For Flash Pattern, momentarily apply +VDC to **YELLOW** wire:

- once for next pattern
- quickly three times for reset to FP#1 (see flash pattern chart)

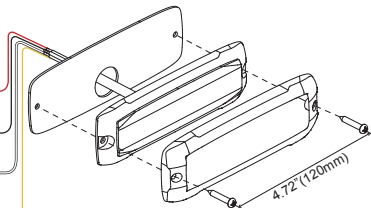
**NOTE:** **COLOUR 1**, **COLOUR 2** and **COLOUR 1 2** each can be set to different Flash Pattern.

Flash Patterns

1	Double(R65)	9	Double (SAE)
2	Single(2Hz)	10	Triple (SAE)
3	Triple(2Hz)	11	Quad (SAE)
4	Quad(2Hz)	12	Quint (SAE)
5	Random	13	Ultra (SAE)
6	Steady	14	Single-Quad
7	Single(SAE)(CA13)	15	Single H/L
8	Mega	16	Singe-Triple-Quint

## Surface Mount

- To + VDC (fuse @ 3A):.....**RED**
- To Chassis Ground:.....**BLACK**
- For Low Power:.....**WHITE**
- For Synchronization and  
Flash Pattern:.....**YELLOW**



### For Synchronization:

Connect **YELLOW** wires of all heads together for synchronization  
(All heads should be set at the same Flash Pattern)

### For Simultaneous or Alternating Flash:

1. Apply +VDC to **RED** and **YELLOW** wires simultaneously to enter Grouping mode; lighthead will display short (single or double) flashes:
  - Single flash = Group1
  - Double flash = Group2
2. Remove **YELLOW** wire from +VDC and momentarily apply to +VDC to change Groups:
  - Heads in the same Group flash together.
  - Group1 Heads alternate with Group2 heads.

### For Flash Pattern, momentarily

apply +VDC to **YELLOW** wire:

- once for next pattern
- quickly three times for reset to FP#1  
(see flash pattern chart)

Flash Patterns			
1	Double(R65)	9	Double (SAE)
2	Single(2Hz)	10	Triple (SAE)
3	Triple(2Hz)	11	Quad (SAE)
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