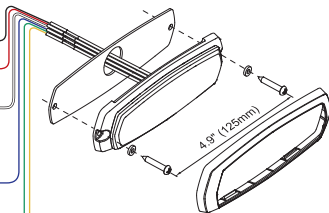


**DUAL
COLOUR****6+6 LED DUAL COLOUR LIGHTHEAD****WIRING****To Chassis Ground:**..... **BLACK****To+VDC for Warning Mode ① (fuse @ 2A):**..... **RED**
Default Colour Mode - Colour 1**To+VDC for Warning Mode ② (fuse @ 2A):**..... **WHITE**
Default Colour Mode - Colour 2**To+VDC for Warning Mode ③:**..... **RED+WHITE**
Default Colour Mode - Colour 1 alt. 2**To +VDC for Cruise Mode (fuse @ 2A):**..... **BLUE**
Default Colour Mode - Colour 1**Order of Precedence:** Mode 3 > Mode 2 = Mode 1 > Cruise Mode**Low Power Warning:**..... **GREEN**Apply **GREEN** wire to +VDC while a warning mode is active for Low Power or ECE R65 Class 1 operation.
(Actual approval will be based on the model purchased)**For Synchronization and Flash Pattern:**..... **YELLOW**Connect **YELLOW** wires of all lightheads together for synchronization.
(All lightheads should be set to the same Flash Pattern)**OPERATION****For Flash Pattern Selection:**Each Warning Memory may select and save one flash pattern. While activating a warning mode, momentarily apply **YELLOW** wire to +VDC:

- Once to next pattern
- Quick three times to FP#1 (refer to Flash Pattern Chart)

For Simultaneous or Alternating Synchronization:1. Enter **SETTING MODE** by powering up with **YELLOW** and **RED** (or **WHITE** or **RED+WHITE**) wires simultaneously; the lighthead will display short flashes (single or double):

- Single flash = Group 1
- Double flash = Group 2

2. Remove **YELLOW** wire from +VDC then momentarily apply to +VDC again for more than 3 seconds to change Groups:

- Lightheads of the same Group will flash together.
- Lightheads of the different Group will flash alternately.

3. Save and exit **SETTING MODE** by disconnecting all power.**NOTE:** All warning memories share the same Group setting.**For Colour Mode Setting:**1. Each Warning Memory may select and save one Colour Mode.
Enter **SETTING MODE** by powering up with **YELLOW** and **RED** (or **WHITE** or **RED+WHITE**) wires simultaneously; the lighthead will display its current Colour Mode:

- Single Colour flashing Colour 1 = Colour 1
- Single Colour flashing Colour 2 = Colour 2
- Dual Colour flashing Colour 1 = Colour 1 alt. 2
- Dual Colour flashing Colour 2 = Colour 2 alt. 1

2. Remove **YELLOW** wire from +VDC then momentarily apply to +VDC again for less than 3 seconds to change Colour Mode.3. Save and exit **SETTING MODE** by disconnecting all power.**For Cruise Mode Setting:**While activating the cruise mode, momentarily apply **YELLOW** wire to +VDC to select colour 1 or colour 2.**Flash Pattern**

1	Double	[R65] *
2	Single	[2Hz]
3	Triple	[2Hz]
4	Quad	[2Hz]
5	Random	
6	Steady EF **	
7	Single	[SAE/CA13]
8	Double	[SAE]
9	Triple	[SAE]
10	Quad	[SAE]
11	Quint	[SAE]
12	Mega	
13	Giga	
14	Ultra	[SAE]
15	Single-Quad	
16	Single-H/L	
17	Single-Triple-Quint	
18	Steady Scene	
19	Single-Single	
20	Double-Double	
21	Triple-Triple Mid	
22	Triple-Triple Fast	
23	Quint-Triple	
24	7-1 Flash	
25	7-1 Flash#	
26	Quad-Single	
27	Quad-Single#	
28	Quint-Quint	

FP#19~28 will always operate in dual colour.

* Actual approval will be based on the model ordered.

** For use with external flash controller.

Inverted colour mode.