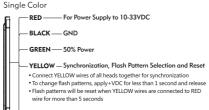




FIN6 **LED Lighthead**

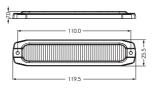
WIRING



WHITE - Alternation

With the power off, connect the wire from onelighthead to+VDC and leave theother unconnected. Theirpatterns will alternate when the lightheads are activated.

DIMENSIONS



FLASH PATTERNS

Single & Split

Single & Spill							
1	Random (Default)	11	Single (All)				
2	Single (Split)	12	Double (All)				
3	Double (Split)	13	Quad (All)				
4	Quad (Split)	14	Quint (All)				
5	Quint (Split)	15	Ultra (All)				
6	Ultra (Split)	16	Single-Quad (All)				
7	Single-Quad (Split)	17	Single-H/L (All)				
8	Single-H/L (Split)	18	Steady 2 (California)				
9	ECE R65 Single (All)	19	Steady 4 (All)				
10	FCF R65 Double (All)						

Dual & Triple Color



For Synchronization, YELLOW-Flash Pattern Selection and Reset

- Connect the YELLOW wires from each lighthead together. Their patterns will besynchronized when the lightheadsare activated.
- . To advance to the next pattern, apply+VDC for less than 1 second and release
- To cycle backwards to the previous pattern, apply+VDC for 1 to 5 seconds • To reset to the factory Steady 2 pattern, apply+VDC for morethan
- WHITE Alternation

With the power off, connect the wire from onelighthead to+VDC and leave theother unconnected. Theirpatterns will alternate when the lightheads are activated.

MOUNTING

Adhesive Mount

Bolt Mount



Dual & Trio

1	Steady 2 (Default)	7	Double (All)			
2	Steady 4 (All)	8	Quad (All)			
3	Random (All)	9	Quint (All)			
4	ECE R65 single (All)	10	Ultra (All)			
5	ECE R65 double (All)	11	Signle-Quad (All)			
6	Single (All)	12	Single-H/L (All)			

COLOR SHEET OF WIRE AND LED

Dual

LED Combinations WIRE	BROWN	RED
Opt. 1	White	Red
Opt. 2	White	Blue
Opt. 3	White	Amber
Opt. 4	Blue	Red
Opt. 5	Blue	Amber
Opt. 6	Red	Amber

Trio

WIRE LED Combinations	BROWN	BLUE	RED
Opt. 1	White	Blue	Red
Opt. 2	White	Blue	Amber
Opt. 3	White	Red	Amber
Opt. 4	Blue	Red	Amber
Opt. 3	White	Red	Amber

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