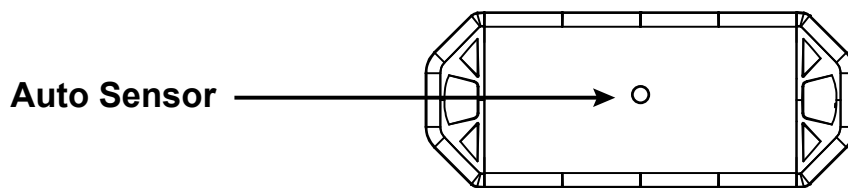
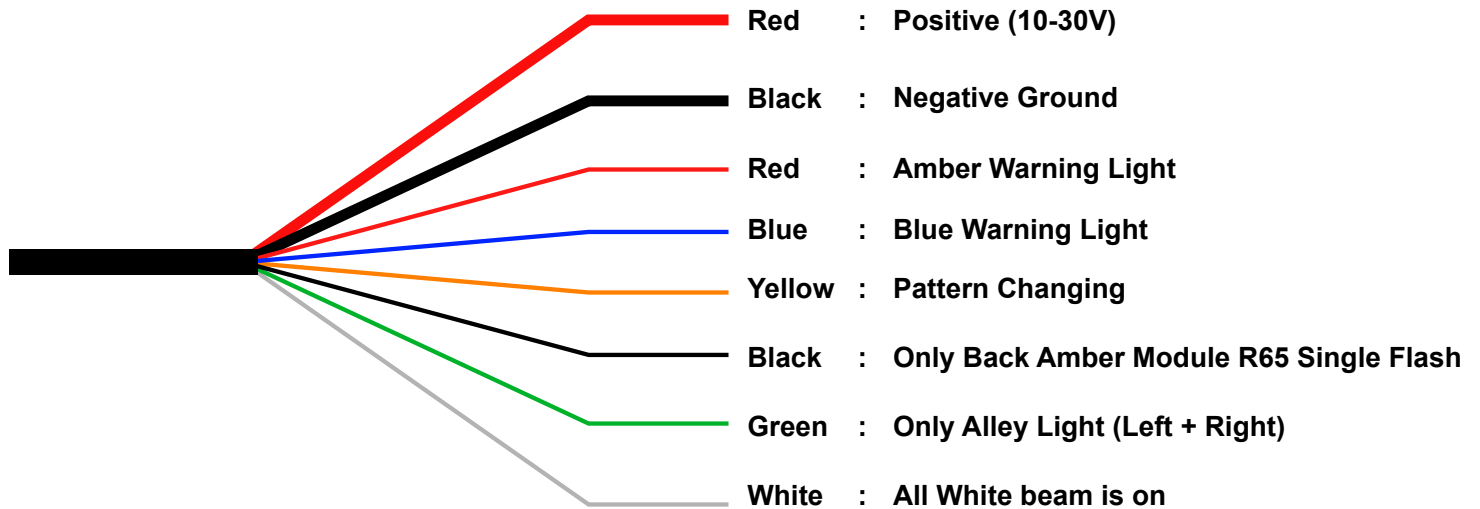


Two-color 8 Cables Version

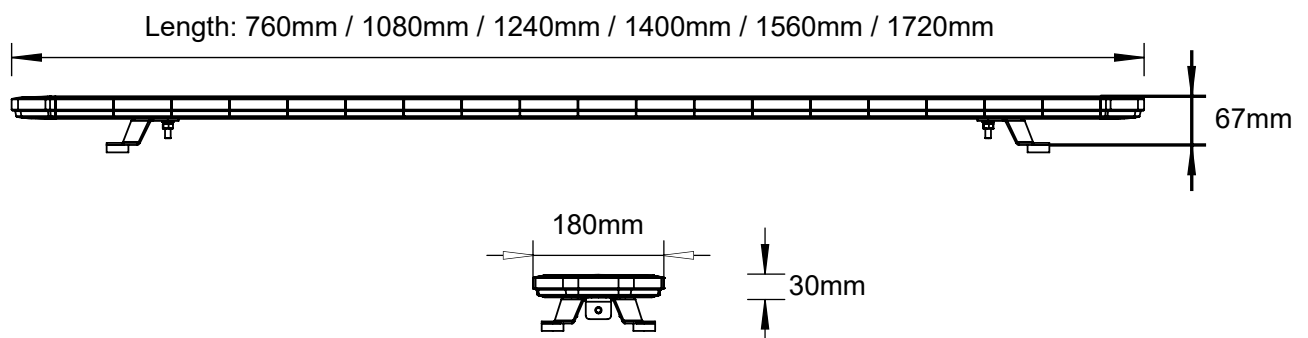
L3-Traffic-250208-A4



Automatically senses day or night,
automatically adjusts the brightness to 100% at day and 50% at night

How to turn off auto sensor and keep it 100% brightness all the time?

1. Turn on the Warning Light
2. Connect the Pattern Cable  to the positive for 3 seconds, and then disconnected.
3. Now auto sensor is off, and the light will remain 100% brightness.
4. If you want to turn on auto sensor, repeat step 1 and 2.



Single color flash patterns

		FPM	1 Cycle
1	Single Flash	150	400MS
2	Double Flash	150	400MS
3	Triple Flash	150	400MS
4	Quintuple Flash	75	800MS
5	Slow Single Flash	75	800MS
6	Two adjacent groups flash alternately	150	400MS
7	Left and Right Flash alternately	150	400MS
8	Left and Right Flash alternately	75	800MS
9	Counterclockwise Rotation	-	-
10	Clockwise Rotation	-	-
11	Left Steady Burn (40%), Right Quintuple Flash	75	800MS
12	Right Steady Burn (40%), Left Quintuple Flash	75	800MS

FPM means how many cycles in a minute

Two color mixed flash patterns

		FPM	1 Cycle
1	Single Flash: Color 1 all, color 2 all	150 / 2	400MS * 2
2	Double Flash: Color 1 half, color 2 half	150 / 1	400MS * 1
3	Triple Flash: Color 2 half, color 1 half	150 / 1	400MS * 1
4	Quintuple Flash: color 1 all, color 2 all	75 / 2	800MS * 2
5	Slow Single Flash: color 1 all, color 2 all	75 / 2	800MS * 2
6	Two adjacent groups flash alternately	150 / 2	400MS * 2
7	Left and Right Flash alternately	150 / 2	400MS * 2
8	Left and Right Flash alternately	75 / 2	800MS * 2
9	Counterclockwise Rotation	-	-
10	Clockwise Rotation	-	-
11	Left Steady Burn (40%), Right Quintuple Flash	150 / 2	400MS * 2
12	Right Steady Burn (40%), Left Quintuple Flash	150 / 2	400MS * 2