BEACONS INSTRUCTION

B-60126-A4

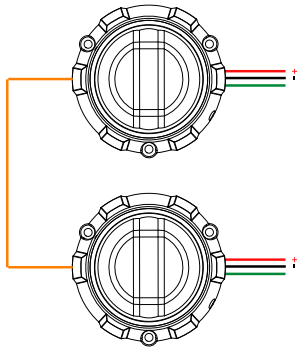
Screw Mounting Verson:

Positive VDC	**Red**	(10-30V DC)
Negative Ground	**Black**	
Flash Pattern and SYNC	**Yellow**	(Momentarily touch for next pattern, touch for 5 second go back to first pattern)
Asynchronous	**Green**	

if come with dual color: Color 2 Positive + **White wire**

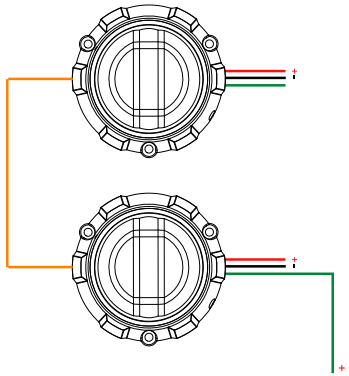
Synchronized Flash Setting

1. Connect all the Yellow wires together, and touch the Yellow wires to the postive for 5 seconds, and then all the lights will go back to the first flash pattern and will flash in SYNC.
2. Momentarily touch the Yellow wires to the positive for next pattern.



Asynchronous Flash Setting

1. Connect all the Yellow wires together, and touch the Yellow wires to the postive for 5 seconds, and then all the lights will go back to the first flash pattern and will flash in SYNC.
2. Momentarily touch the Yellow wires to the positive for next pattern.
3. Connect all the Green wires of all the lights you want to be asynchronous to the positive +, and the lights will flash asynchronously.

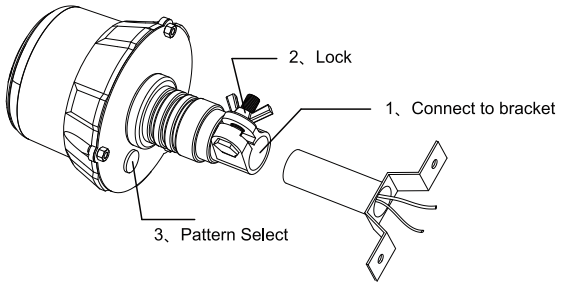


(connect the Green wire to the +, then this light will flash asynchronously)

Magnet Mounting Version:

It comes with a magnet base, a 3 meter cable and a cigarette lighter plug.

Din Pole Mounting Version:



Flash Patterns		FPM	MS
1	Single Flash (100% brightness)	150	400MS
2	Single Flash (50% brightness)	150	400MS
3	Double Flash (100% brightness)	150	400MS
4	Double Flash (50% brightness)	150	400MS
5	Slow Single Flash	75	800MS
6	Triple Flash	120	500MS
7	Quadruple Flash	120	500MS
8	Quintuple Flash	120	500MS
9	Rotation	125	480MS
10	Quintuple Flash	61	990MS
11	Strobe Flash	600	100MS
12	Cruise (30% Brightness)		

Dual Color Flash Patterns		FPM	MS
1	Single Flash	38	800MS*2
2	Double Flash	75	400MS*2
3	Triple Flash	60	500MS*2
4	Quadruple Flash	60	500MS*2
5	Quintuple Flash	60	500MS*2
6	Rotation	62.5	480MS*2
7	Quintuple Flash	33	900MS*2

* FPM means how many cycles in a minute

- **Important! This device is a safety device and must be connected to a separate fuse power supply to ensure that it can continue to operate in the event of a failure of any other electrical accessories.**
- **This product should only be installed by a qualified automotive electrician. Do not install if you are unsure.**
- **Using incorrect mounting parts or hardware will void the product warranty.**
- **A good ground connection is essential for this product to perform optimally.**