





Wiring Instruciton **ELT-X6**

p1-3

Positive +		Red wire
Negative Ground -		Black wire
Flash Pattern and SYNC		Yellow wire (Momentarily touch for next pattern, touch for 5 second go back to first pattern)
Asynchronous		Green wire

Single color flash patterns

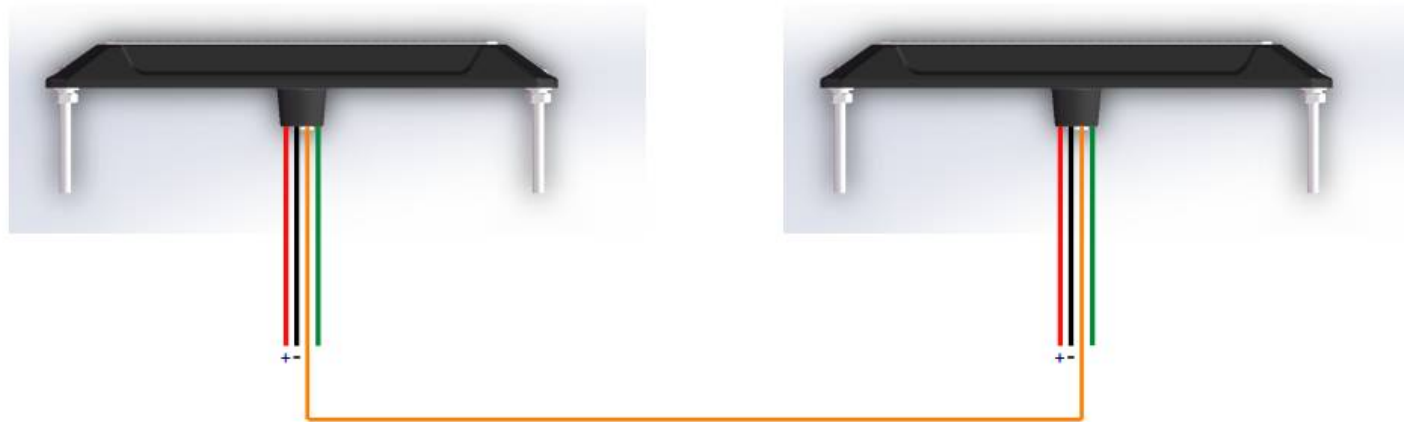
* FPM means how many cycles in a minute

NO.	PATTERNS.	FPM	MS
1	Single Flash (100% brightness)	150	400
2	Single Flash (50% brightness)	150	400
3	Double Flash (100% brightness)	150	400
4	Double Flash (50% brightness)	150	400
5	Slow Single Flash	75	800
6	Triple Flash	120	498
7	Quadruple Flash	120	498
8	Quintuple Flash	78	765
9	Single + Double	66	910
10	Single + Triple	61	990
* 11	Single + Quintuple	49	1230
12	Strobe Flash	600	100
13	Cruise (30% Brightness)		

Synchronized Flash Setting

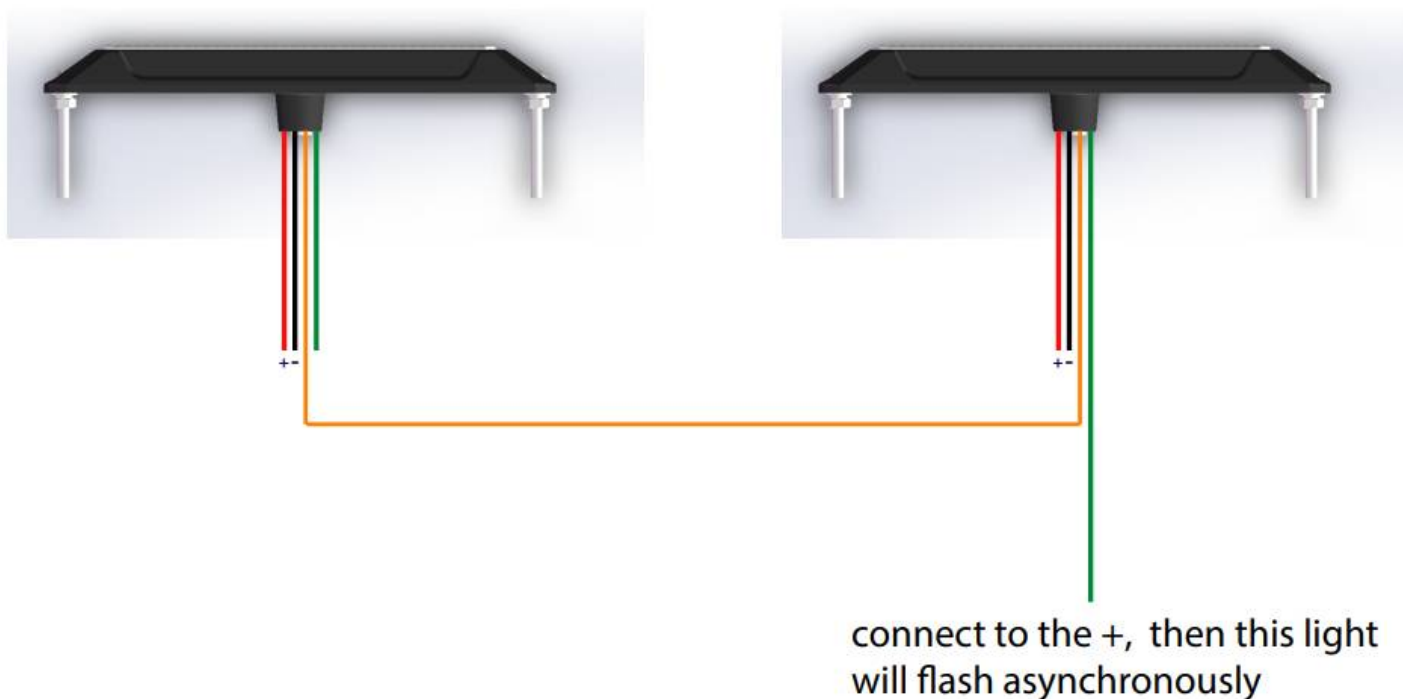
P2-3

1. Connect all the **Yellow** wires together, and touch the **Yellow** wires to the positive 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 positive 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.



IMPORTANT! THIS UNIT IS A SAFETY DEVICE, AND IT MUST BE CONNECTED TO ITS OWN SEPARATE, FUSED POWER POINT TO ASSURE ITS CONTINUED OPERATION WHEN ANY OTHER ELECTRICAL ACCESSORY FAIL.