



## WIRING INSTRUCTIONS

<b>RED</b>	Connect to Positive for Activation
<b>BLACK</b>	Connect to Negative for Ground
<b>WHITE</b>	Connect all WHITE wires to enable synchronisation
<b>YELLOW</b>	Momentarily Connect to Negative for Pattern Change

## WARNING NOTICE

**HIGH INTENSITY BRIGHTNESS – DO NOT STARE DIRECTLY INTO LIGHT**

## FLASH PATTERN LIST

<b>P1</b>	FULL – Single Flash *A*	<b>P14</b>	FULL – Triple Flash *B*
<b>P2</b>	FULL – Slow Single Flash *C*	<b>P15</b>	FULL – Quad Flash *B*
<b>P3</b>	FULL – Double Flash *A*	<b>P16</b>	FULL – Octa Flash *B*
<b>P4</b>	FULL – Slow Double Flash *C*	<b>P17</b>	SPLIT – Single Flash *C*
<b>P5</b>	FULL – Triple Flash *A*	<b>P18</b>	SPLIT – Double Flash *C*
<b>P6</b>	FULL – Quad Flash *A*	<b>P19</b>	SPLIT – Quad Flash *C*
<b>P7</b>	FULL – Slow Quad Flash *C*	<b>P20</b>	SPLIT – Octa Flash *C*
<b>P8</b>	FULL – Octa Flash *A*	<b>P21</b>	SPLIT – Variable Speed Single Flash *C*
<b>P9</b>	FULL – Slow Octa Flash *C*	<b>P22</b>	SPLIT – Variable Speed Double Flash *C*
<b>P10</b>	FULL – Hyper Flash *C*	<b>P23</b>	S.O.S. Flashing Sequence
<b>P11</b>	FULL – Ultra Flash *C*	<b>P24</b>	COMBINATION Sequence (1, 8, 3, 9, 4, 18)
<b>P12</b>	FULL – Single Flash *B*	<b>P25</b>	COMBINATION Sequence (2, 7, 9, 11, 19, 21)
<b>P13</b>	FULL – Double Flash *B*	<b>P26</b>	CRUISE - Steady-On

## GROUPING

<b>SIMULTANEOUS GROUPING</b>	<i>To Simultaneously flash all your lights together in one group with the same pattern at the same time, select the exact same PATTERN for each light featuring the same group, for example, all “A” or all “B” or all “C”.</i>
<b>ALTERNATING GROUPING</b>	<i>To Alternate flash your lights in two separate groups, select “A” for your first group of lights, and select “B” for your second group but both groups must feature the same PATTERN to allow the two groups to alternate flash.</i>

## FUNCTION

## PROGRAMMING

NEXT PATTERN	Connect <b>YELLOW</b> wire to Negative for <b>1 Second</b>
PREVIOUS PATTERN	Connect <b>YELLOW</b> wire to Negative for <b>3 Seconds</b>
FACTORY RESET	Connect <b>YELLOW</b> wire to Negative for <b>5 Seconds</b>