WIRING INSTRUCTIONS	
RED	Apply to Positive for Activation of COLOUR 1
PURPLE	Apply to Positive for Activation of COLOUR 2
Combine both RED + PURPLE wires to Activate both COLOUR 1 + 2	
BLACK	Apply to Negative for Ground
WHITE	Apply to Negative for Dimming
BLUE	Momentarily Apply to Negative for Pattern Change
Connect BLUE wires to SYNCHRONISE Multiple Units	
YELLOW	Apply to Negative for Steady-On
Momentarily Apply BLUE wire to Negative to change the COLOUR of Steady-On function, when activated.	

WARNING NOTICE
HIGH INTENSITY BRIGHTNESS | DO NOT STARE DIRECTLY INTO LIGHT

PATTERN LIST			
SINGLE COLOUR		**DUAL COLOUR**	
P1	FULL – Fast Single Flash *A*	P1	FULL – Fast Single Flash *A*
P2	FULL – Fast Single Flash *B*	P2	FULL – Fast Single Flash *B*
P3	FULL – Fast Double Flash *A*	P3	FULL – Fast Double Flash *A*
P4	FULL – Fast Double Flash *B*	P4	FULL – Fast Double Flash *B*
P5	FULL – Fast Quad Flash *A*	P5	FULL – Fast Quad Flash *A*
P6	FULL – Fast Quad Flash *B*	P6	FULL – Fast Quad Flash *B*
P7	FULL – Slow Single Flash *A*	P7	FULL – Slow Single Flash *A*
P8	FULL – Slow Single Flash *B*	P8	FULL – Slow Single Flash *B*
P9	FULL – Slow Double Flash *A*	P9	FULL – Slow Double Flash *A*
P10	FULL – Slow Double Flash *B*	P10	FULL – Slow Double Flash *B*
P11	FULL – Slow Quad Flash *A*	P11	FULL – Slow Quad Flash *A*
P12	FULL – Slow Quad Flash *B*	P12	FULL – Slow Quad Flash *B*
P13	FULL – Steady-Burn @ 50%	P13	FULL – Steady-Burn @ 50% *COLOUR 1*
P14	OFF	P14	FULL – Steady-Burn @ 50% *COLOUR 2*
Different Flash Patterns can be selected for RED, PURPLE and RED+PURPLE activation modes.		P15	OFF

GROUPING			PROGRAMMING	
SIMULTANEOUS GROUPING	*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".*		**NEXT PATTERN**	Apply BLUE wire to Negative for < **1 Second**
				PREVIOUS PATTERN	Apply BLUE wire to Negative for ≥ **2 Seconds**
ALTERNATING GROUPING	*To Alternate flash your lights in two separate groups, select "A" pattern for your first group of lights, and select "B" pattern for your second group but both groups must feature the same PATTERN to allow the two groups to alternate flash.*		**FACTORY RESET**	Apply BLUE wire to Negative for ≥ **4 Seconds**
				DEACTIVATE	Apply BLUE wire to Negative for > **5 Seconds**