



WIRING INSTRUCTIONS			
SINGLE COLOUR (3 WIRES)		DUAL COLOUR (4 WIRES)	
RED	Connect to Positive for Activation	RED	Connect to Positive for Activation of COLOUR 1
		BLUE	Connect to Positive for Activation of COLOUR 2
		Combine both RED + BLUE wires to Activate COLOUR 1 & 2	
BLACK	Connect to Negative for Ground		
YELLOW	Momentarily Connect to Positive for Pattern Change		
SYNC	Connect all YELLOW wires together to enable synchronisation		

FUNCTION	PROGRAMMING
NEXT PATTERN	Connect YELLOW wire to Positive for 1 Second
FACTORY RESET	Connect YELLOW wire to Positive for 5 Seconds

FLASH PATTERN LIST			
SINGLE COLOUR		DUAL COLOUR	
P1	FULL - Single Flash @ 125PM	P1	FULL - Single Flash @ 125PM *COLOUR 1*
P2	FULL - Double Flash @ 125PM	P2	FULL - Single Flash @ 125PM *COLOUR 2*
P3	FULL - Triple Flash @ 125PM	P3	FULL - Double Flash @ 125PM *COLOUR 1*
P4	FULL - Quad Flash @ 125PM	P4	FULL - Double Flash @ 125PM *COLOUR 2*
P5	FULL - Quint Flash @ 125PM	P5	FULL - Quad Flash @ 125PM *COLOUR 1*
P6	ROTATING – Slow	P6	FULL - Quad Flash @ 125PM *COLOUR 2*
P7	ROTATING – Fast	P7	ROTATING – Slow *COLOUR 1*
P8	COMBO – Double Flash + Slow Rotating	P8	ROTATING – Slow *COLOUR 2*
P9	COMBO – Quad Flash + Fast Rotating	P9	ROTATING – Fast *COLOUR 1*
P10	FULL – Strobe Intensity Flash	P10	ROTATING – Fast *COLOUR 2*
P11	CRUISE – Steady-On @ 50% Brightness	P11	FULL - Single Flash @ 125PM *COLOUR 1 + 2*
<p>WARNING NOTICE HIGH INTENSITY WARNING LIGHT DO NOT STARE DIRECTLY INTO LIGHT</p>		P12	FULL - Double Flash @ 125PM *COLOUR 1 + 2*
		P13	FULL - Quad Flash @ 125PM *COLOUR 1 + 2*
		P14	ROTATING – Slow *COLOUR 1 + 2*
		P15	ROTATING – Fast *COLOUR 1 + 2*
		P16	FULL – Strobe Intensity Flash *COLOUR 1 + 2*
		P17	CRUISE – Steady-On @ 50% Brightness *COLOUR 1*
		P18	CRUISE – Steady-On @ 50% Brightness *COLOUR 2*