

# 930NH1-4805 FLASH PATTERN

## LIGHTBAR LAMP CONFIGURATION

DF2	DF1	FCL/FCR	PF1	PF2
DC				PC
DA				PA
DR2	DR1	RC	PR1	PR2

MODE	CONTROL WIRES ACTIVATED	LAMP OPERATION	
		FRONT / CORNER / ALLEY STROBES & HALOGENS	OPTIONAL STROBES & HALOGENS
0	NONE	NONE	
1	ORG  (STROBES ONLY)	DF2 & PA SIMULTANEOUS AND ALTERNATE WITH PF2 & DA SIMULTANEOUS DC ALTERNATES WITH PC	FCL ALTERNATES WITH FCR (Optional Strobe/Strobe in FC)
2	ORG & BLU  (HALOGENS ONLY)	DF1 ALTERNATES WITH PF1	PA ALTERNATES WITH DA (Optional Alley Flasher)
3	ORG & BLU & WHT/BLK  (STROBES & HALOGENS)	DF2 & DF1 SIMULTANEOUS ALTERNATES WITH PF2 & PF1 SIMULTANEOUS DC ALTERNATES WITH PC	FCL ALTERNATES WITH FCR (Optional Strobe/Strobe in FC) PA ALTERNATES WITH DA (Optional Alley Flasher)

## CONTROL WIRES FOR OPTIONAL HALOGENS

<b>CONTROL WIRE ACTIVATED</b>	<b>HALOGEN LAMP</b>
GRAY	DA (STEADYBURN DRIVER ALLEY)
YELLOW	PA (STEADYBURN PASSENGER ALLEY)
BROWN	FC (TAKEDOWN or FRONT FLASHER)

## CONTROL WIRE FOR ADDITIONAL OPTIONS

CONTROL WIRE ACTIVATES BRN/WHITE  
 930-PRE2-1C Preemption Emitter or Dual Mode Takedown (Activates Steadyburn)

**NOTE: GREEN control wire activates high intensity to strobes.**  
**Apply +12vdc to appropriate control wire to activate desired function.**