930N-5606-0040 FLASH PATTERN

LIGHTBAR LAMP CONFIGURATION

DF3 DF2 DF1 PF1 PF2 PF3
DC PC
DA PA
DR3 DR2 DR1 PR1 PR2 PR3

MODE	CONTROL WIRES ACTIVATED	LAMP OPERATION	
		REAR STROBES	FRONT / CORNER / ALLEY STROBES
1	ORG (ALL STROBES)	DR3 ALTERNATES WITH PR3	DC & PC SMULTANEOUS AND ALTERNATES WITH DF3 & PF3 SIMULTANEOUS (6 PULSES PER BURST) DF1 ALTERNATES WITH PF1 (3 PULSES PER BURST) DA ALTERNATES WITH PA (3 PULSES PER BURST)
2	ORG & BLU (RIGHT ARROW PLUS)	SAME AS MODE 1	DC, DC & DF3, DF3 & DF1, DF1 & PF1, PF1 & PF3, PF3 & PC, PC, DA & PA, **REPEAT**
3	ORG & WHT/BLK (LEFT ARROW PLUS)	SAME AS MODE 1	PC, PC & PF3, PF3 & PF1, PF1 & DF1, DF1 & DF3, DF3 & DC, DC, DA & PA, **REPEAT**
4	ORG & BLU & WHT/BLK (CENTER OUT PLUS)	SAME AS MODE 1	DF1 & PF1, DF3 & DF1 & PF1 & PF3, DC & DF3 & PF3 & PC, DC & PC, DA & PA, **REPEAT**
5	BLU (RIGHT ARROW)	NONE	SAME AS MODE 2
6	WHT/BLK (LEFT ARROW)	NONE	SAME AS MODE 3
7	BLU & WHT/BLK (CENTER OUT)	NONE	SAME AS MODE 4

CONTROL WIRES FOR OPTIONAL FEATURES

CONTROL WIRE ACTIVATED		LAMP	
RED/WHITE		PF2	TAKEDOWN
BROWN		DF2	TAKEDOWN
GRAY		DA	DRIVER ALLEY
	or	DR1	REARWORK
YELLOW		PA	PASS. ALLEY
	or	Both DA & PA ALLEY LIGHTS	
BRN/WHT		DR1	REARWORK
	or	PR1	REARWORK
	or	DR1 & PR1 REAR FLASHER	
	or	Strobe Lamp with **PRE2-1C** Preemption Emitter in DF1 or PF1	

See the Layout Diagram for Available Options and their combinational limitations.

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