930N1-6407-PS03 FLASH PATTERN

LIGHTBAR LAMP CONFIGURATION

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

MODE	CONTROL WIRES ACTIVATED	LAMP OPERATION	
		FRONT / CORNER / ALLEY STROBES	FRONT & ALLEY HALOGENS
1 B.R.O.W.	BLU (BLOCKING THE RIGHT OF WAY)	DF1 & PF1 SIMULTANEOUS AND ALTERNATE WITH DF2 & PF2 SIMULTANEOUS (6 PULSES PER BURST) DF3, PF3 & DA SIMULTANEOUS AND ALTERNATE WITH DC, PC & PA SIMULTANEOUS (6 PULSES PER BURST)	DA ALTERNATES WITH PA
2 C.R.O.W.	ORG & BLU (CLEARING THE RIGHT OF WAY)	DF1 & PF1 SIMULTANEOUS AND ALTERNATE WITH DF2 & PF2 SIMULTANEOUS (6 PULSES PER BURST) DF3, PF3 & DA SIMULTANEOUS AND ALTERNATE WITH DC, PC & PA SIMULTANEOUS (6 PULSES PER BURST)	DA ALTERNATES WITH PA FCL ALTERNATES WITH FCR

OPTIONAL 930-PRE PREEMPTION EMITTER

Forward facing strobes will emit a High or Low priority preemption signal

C.R.O.W.	**PREEMPTION SIGNAL EMITTED**
C.R.O.W. + WHT/BLK	Standard NEOBE® Flash Rate

OPTIONAL 930-PRE2-1C SINGLE HEAD PREEMPTION EMITTER

FC strobe will emit a High or Low priority preemption signal

C.R.O.W.	Standard NEOBE® Flash Rate
C.R.O.W. + WHT/BLK	**PREEMPTION SIGNAL EMITTED**

When ordering a Preemption system, please specify High or Low priority for factory configuration

NOTE:

1. **The 930N-6407-PS03 Light Bar is factory wired for High Intensity operation to meet NFPA specifications.**
2. **Apply +12vdc to appropriate control wire to activate desired function.**