

930N-3203 FLASH PATTERN

LIGHTBAR LAMP CONFIGURATION

DF1	FC	PF1
DC		PC
DA		PA
DR1	RC	PR1

MODE	CONTROL WIRES ACTIVATED	LAMP OPERATION	
		REAR / ALLEY STROBES	FRONT / CORNER STROBES
1	ORG	DR1 ALTERNATES WITH PR1 (6 PULSES PER BURST) DA ALTERNATES WITH PA (3 PULSES PER BURST)	DF1 ALTERNATES WITH PF1 (6 PULSES PER BURST) DC ALTERNATES WITH PC (3 PULSES PER BURST)

NOTE:
Factory Default – High Intensity
GROUNDING the GREEN control wire activates low intensity to strobes.

Apply +12vdc to all other control wires to activate desired function.
For operation with a Tomar 940N-DCP or 940N-SIREN, use Profile N2.

CONTROL WIRES FOR OPTIONAL HALOGENS

CONTROL WIRE ACTIVATED	HALOGEN LAMP
RED/WHITE	RC (REAR WORK)
BROWN	FC (TAKEDOWN)
GRAY	DA (DRIVER ALLEY)
YELLOW	PA (PASSENGER ALLEY)