465NH-8009-0055 FLASH PATTERN

LIGHTBAR LAMP CONFIGURATION

DF4 DF3 DF2 DF1 FC PF1 PF2 PF3 PF4
DC PC

MODE	CONTROL WIRES ACTIVATED	LAMP OPERATION FRONT / CORNER STROBES
1	BLU	DF3 & PF4 SIMULTANEOUS AND ALTERNATE WITH DF4 & PF3 SIMULTANEOUS (6 PULSES PER BURST)
2	BLU & WHT/BLK (PREEMPTION)	DF3 & PF4 SIMULTANEOUS AND ALTERNATE WITH DF4 & PF3 SIMULTANEOUS (6 PULSES PER BURST) DF2 ALTERNATES WITH PF2 (3 PULSES PER BURST)
3	ORG & BLU & WHT/BLK	SAME AS MODE 2 (NOT PREEMPTION)

Note: The ORANGE control wire may be activated as a Parking Brake Override

HALOGEN STANDARD & OPTIONAL CONTROL WIRES

CONTROL WIRE ACTIVATED	OPERATION	
BROWN/WHITE	FC	TAKEDOWN or FRONT FLASHER
RED/WHITE	DF1 & PF1	HALOGEN FLASHER
BRN or (RED/WHITE & BRN)	DF1 & PF1	STEADYBURN HALOGEN
GRAY	DC & PC	HALOGEN FLASHER
YEL or (GRAY & YEL)	DC & PC	STEADYBURN HALOGEN
OR		
YEL	ICC MARKER LIGHTS	

Note: If FC Dual Mode (Steadyburn – Flasher) function is desired – The Steadyburn activation will be combined with, or replace, (DF1 & PF1) or (DC & PC) Steadyburn activation.

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