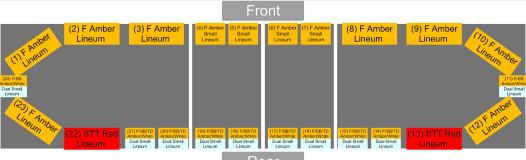


Star 1000

Model 1500

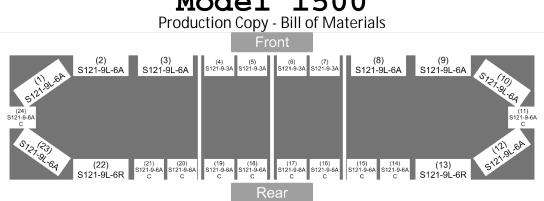


Position	02 03 04 06 07 08 09 10 11 12 11 14 15 16 17 18 19 20 21 22 23	Light Head Type and Style Amber Lineum Amber Lineum Amber Lineum Amber Small Lineum Amber Lineum Amber Lineum Amber Lineum Amber Lineum Amber Lineum Amber Lineum Amber/White Dual Small Lineum Red Lineum Amber Lineum	Amperage 0.550 0.550 0.550 0.550 0.550 0.550 0.550 0.550 0.550 0.550 0.550 0.550 0.550 0.550 0.550 0.550 0.550 0.550 0.550
Position	24	Amber/White Dual Small Lineum	0.550

Issues found: Sign Off: You appear to be using Steady Burn or Stop/Tail/Turn on a long optic. We suggest you use a short optic to handle that function instead for better directionality.

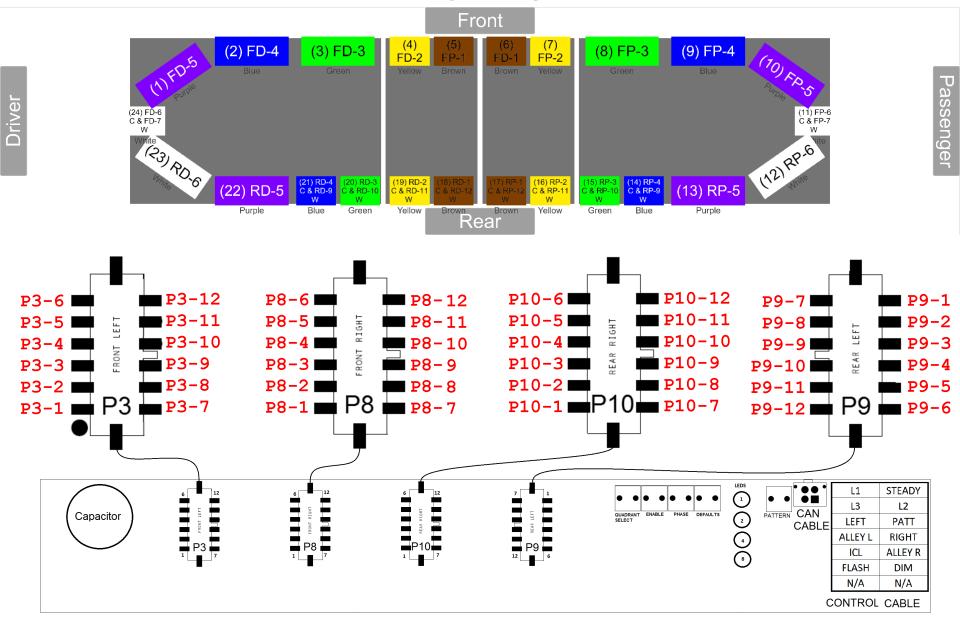
Customer	Order Number / PO	Order Date Jun 23, 2015
Order Notes	L	

Model 1500 Production Copy - Bill of Materials

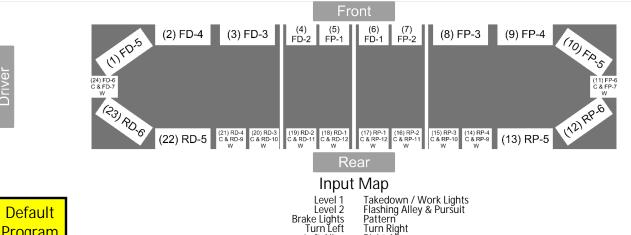


Quantity	Component	Description
8	S121-9L-6A	Amber Lineum
4	S121-9-3A	Amber Small Lineum
10	S121-9-6AC	Amber/White Dual
2	S121-9L-6R	Red Lineum

Wiring Diagram



Bar Programming



Rear

Input Map

Default Program 5

Takedown / Work Lights Flashing Alley & Pursuit Pattern Turn Right Right Alley Direct Right Level 1 Level 2 Brake Lights Turn Left Left Alley Direct Left

Default Program

Function Definitions

Function	Positions		Dattorn(s)
FUNCTION	Phase A	Phase B	Pattern(s)
Takedown / Work Lights	RP-9 thru -12, RD-9 thru -12		Steady Burn
Level 1	RP-1 thru -6	RD-1 thru -6	Slow Triple
Level 2	FP-1 thru -6, RP-5 thru -6	FD-1 thru -6, RD-5 thru -6	Quadruple w/ Post Pop
Direct Left	RP-1 thru -4, RD-1 thru -4		Snake
Direct Right	RP-1 thru -4, RD-1 thru -4		Snake
Left Alley	FD-7		Steady Burn
Right Alley	FP-7		Steady Burn
Flashing Pursuit	RP-9 thru -12	RD-9 thru -12	Fast Triple
Flashing Alley	FP-7	FD-7	Flicker
Turn Left	RD-5		Steady Burn
Turn Right	RP-5		Steady Burn
Brake Lights	RP-5, RD-5		Steady Burn