

How to Order:

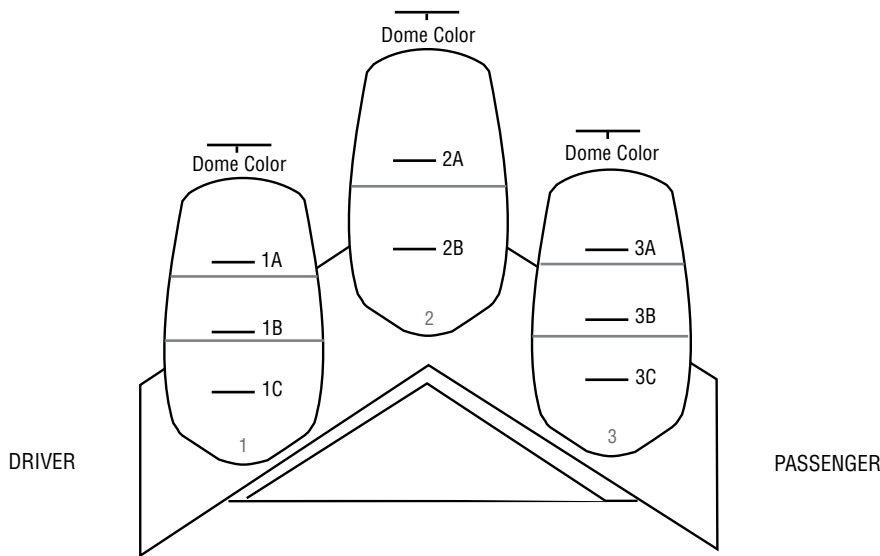
1. Select Base Model.
2. Select POD Position for Halogen Rotator, if required.
 - a. Select color inserts, if required.
 - b. Each Halogen option will entirely occupy a single POD.
3. Select pairs of flashing white LED modules, if required.
 - a. Each pair of white LED modules will entirely occupy a single POD. Two pairs must be purchased to fill two PODs.
 - b. White LED modules cannot be used with any other color in that POD.
 - c. White LED modules must be used with clear domes.
4. Select the color of the LED modules and domes for each remaining POD.
 - a. LED module color must match dome color.
5. Calculate the number of LED modules and add the number of LED modules in the total column of the chart below.
6. Fax to FS Customer Support at 800-682-8022.

*Quick Position Reference Chart	
Position	Reference Code - Pod Requirements
PODS 1,3	29-31, 33-35 (3 LED Modules per POD)
POD 2	29-31, 33-35 (2 LED Modules per POD)
**PODS 1-3	32 (One pair of LED Modules Occupies a Single POD) (maximum of two pairs per bar)
Position	Reference Code - Pod Options
PODS 1-3	8,9,10,21 (Halogen Rotators or TCL) VFI, VRI (-Red, -Blue, -Amber, -Green, -Black)

* Each POD must contain the quantity of LED Modules as shown on the Quick Reference Chart. Dome color must match the LED module color.
** See Reference code 32 below for detailed description.

Dome Colors

- A = Amber
- B = Blue
- R = Red
- C = Clear
- G = Green



Ref. Code	Model Number	Description	Position	Qty.	List Price	Total
	535300-S	3-Pod Vector SL			\$571.00	
1	None	No Option Specified	None		0.00	
8	V-ROT-S	95 FPM Rotator (Entirely occupies a single POD)	PODs 1-3		95.25	
9	V-MED-S	120 FPM Rotator (Entirely occupies a single POD)	PODs 1-3		95.25	
10	V-FAST-S	175 FPM Rotator (Entirely occupies a single POD)	PODs 1-3		95.25	
21	V-TCLF-S	Front Traffic Clearing Light (Entirely occupies a single POD)	PODs 1-3		173.25	
	VFI	Halogen Rotator Front Color Insert			10.25	
	VRI	Halogen Rotator Rear Color Insert			8.75	
29	VP1LC6-R	6-LED, Flashing, Solaris, Red	1A-3C		105.00	
30	VP1LC6-A	6-LED, Flashing, Solaris, Amber	1A-3C		105.00	
31	VP1LC6-B	6-LED, Flashing, Solaris, Blue	1A-3C		105.00	
32	VPFLL2-W	NFPA Applications <i>Solaris LED Modules cannot be used in positions (1C, 3C) if option 32 is used in Pod 2. This configuration will not provide rear lighting since (1C, 3C) are not used.</i> (1) Pair of 6-LED Flashing, Solaris, White (Entirely occupies a <u>single</u> POD) Qty. of (2) Pairs must be purchased to fill two PODs.	PODs 1-3		350.00	
33	VP1SLC6-R	6-LED, Steady, Solaris, Red	1A-3C		105.00	
34	VP1LC6-G	6-LED, Flashing, Solaris, Green	1A-3C		190.00	
35	VP1LC6-W	NON-NFPA Applications Only 6-LED, Flashing, Solaris, white	1A-3C		174.00	

Contact Name _____ Phone _____ Date _____ **TOTAL LIST:** _____
 FS Salesperson _____