

# 360°

## 360-DEGREES DIFFERENT THAN OTHER LIGHTBARS

Introducing the **Vision SLR** platform from Federal Signal – the safer and smarter lightbar, engineered to dramatically increase visibility, optimize performance, and reduce risk.



Model	Height x Length x Depth	Ship Weight
VSLR46*	5.8 in x 45.4 in x 27.9 in (115.3 cm x 14.7 cm x 70.9 cm)	59.3 lbs (26.9 kg)
VSLR53*	5.8 in x 52.3 in x 30.2 in (132.8 cm x 14.7 cm x 76.7 cm)	64.4 lbs (29.2 kg)
VSLR60*	5.8 in x 59.3 in x 33.2 in (150.6 cm x 14.7 cm x 84.3 cm)	67.5 lbs (30.6 kg)
VSLR8	4.6 in x 26.8 in x 26.5 in (per half, less mount)	50.0 lbs (22.68 kg)
VSLR6	4.6 in x 21.1 in x 21.7 in (per half, less mount)	40.0 lbs (18.14 kg)
VSLR3	4.6 in x 22.4 in x 17.8 in (less mount)	25.0 lbs (11.34 kg)

\* Alley Caps add 1.0 in (2.5 cm) to Length

**Current Draw** (with SignalMaster and standard mounting feet)  
2.5 Amps per Pod  
1 Amp per SignalMaster Light Head

**Warranty**  
5-Year warranty on LED components Model Variations

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# VISION SLR PLATFORM

A Whole New **Vision** For Improved Safety and Effectiveness.

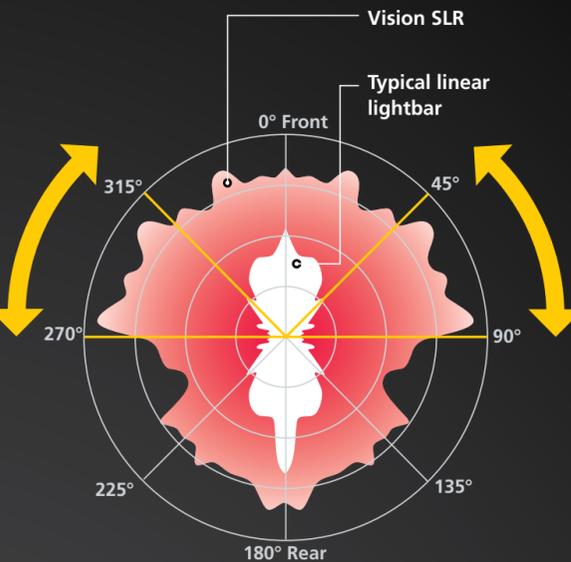




# VISION SLR

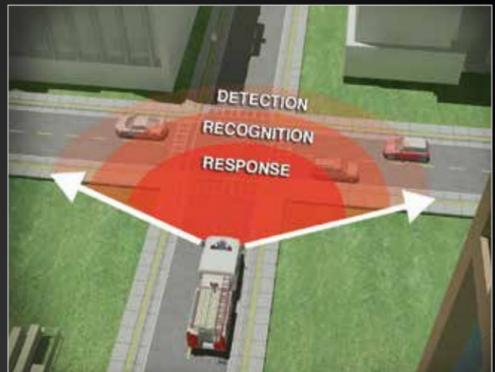
### IMPROVED SAFETY FROM EVERY ANGLE

In combination with its unique shape, Vision SLR's "Smart Pod" delivers up to 8 times more light output than a typical linear lightbar.



### OFF-AXIS WARNING

The Vision SLR illuminates a broader area specifically at the 45-degree and 90-degree intersection warning angles. This area is critical for on-coming traffic by allowing for earlier detection, quicker recognition and faster response time. The result is increased safety of both emergency personnel and civilians.



### SOLARIS. LED ROTATORS

- Aids in aerial location by constantly propelling rotating light upward
- Large sweeps of light allow on-coming traffic to easily locate vehicle position

### SMART PODS JUST GOT SMARTER

- Variety of patterns available
- Various rotation speeds, oscillations and flash rates available
- Switch to flood mode at any time to illuminate an emergency scene with Federal Signal's SpectraLux technology



### Vision SLR

- NFPA compliant models available
- SpectraLux changes LED color keeping NFPA compliance with no dead spots
- FS Convergence Network for plug-and-play installation
- Optional LED HotFoot® mounting for LED takedowns or Opticom®
- Optional 8-head SignalMaster™
- Optional LED Alley light
- Individual Pod replacement for easy service
- Five-year warranty for LED Rotators
- Available in 46", 53" and 60" lengths
- Ideal for command vehicles, ambulances, pumpers and engines



### Split Vision SLR

- NFPA compliant models available
- SpectraLux changes LED color keeping NFPA compliance with no dead spots
- Individual Pod replacement for easy service
- Five-year warranty for LED Rotators
- Available in 6-Pod and 8-Pod models
- Ideal for aerial trucks



### 3-Pod Vision SLR

- NFPA compliant models available
- SpectraLux changes LED color keeping NFPA compliance with no dead spots
- Individual Pod replacement for easy service
- Five-year warranty for LED Rotators
- Ideal for smaller vehicles or as part of the Split Vision SLR package



### VSLR Beacon

- NFPA compliant models available
- Complements Vision SLR lightbar
- Available in Clear or Red domes
- Ideal for rear apparatus warning

## SpectraLux™ Multicolor LED Technology



### EXCLUSIVE TO FEDERAL SIGNAL, VISION SLR SPECTRALUX MULTICOLOR LED TECHNOLOGY

- Allows a single light source to change color while in motion
- Complies with NFPA compliance without turning off light heads

## Service AS EASY AS ONE-TWO-THREE



1 Remove a screw



2 Twist the Pod to remove from base



3 Unplug connection from lightbar