

IVP SLR

Beacon



VSLR1-R



VSLR1-R1A02

FEATURES

- Modern dome design complements the appearance of the Vision® SLR family of light bars
- Patented Solaris® LED rotator for a true 360-degree sweeping coverage
- NFPA compliant models available
- Domes are available in Blue, Clear, or Red
- Five-year warranty

Federal Signal has combined the superior light output of a rotator with the advantages of LEDs to create the first true rotating LED beacon in the marketplace, the IVP SLR.

Featuring the patented Solaris® LED Rotator (SLR), the IVP SLR creates a burst of illumination with the benefits of a rotator to create a sweep of light unmatched by flashing lights.

The IVP VSLR is available in two styles that compliment Federal Signal's Vision® SLR light bars. The VSLR1 features Red LEDs or Blue LEDs and may be used as part of an NFPA lighting package. The VSLR1-R1A02 is NFPA compliant and features a Red LED rotator and an IMPAXX 6 Amber warning light in an attractive housing. IMPAXX6 models are also available in Amber, Blue, or Red LEDs.

APPROVAL

- NFPA

FS TECHNOLOGIES



HOW TO ORDER

LED Colors R B Dome Colors B C R

ROTATING MODELS

VSLR1-R1	Red LEDs, Red dome
VSLR1-R2	Red LEDs, Clear dome
VSLR1-B1	Blue LEDs, Blue Dome
VSLR1-B2	Blue LEDs, Clear dome
VSLR1-R1A02	Red LEDs, Red dome, (1) Amber IPX6, Clear lens
VSLR1-R2A02	Red LEDs, Clear dome, (1) Amber IPX6, Clear lens
VSLR1-R1B12	Red LEDs, Red dome, (1) Blue IPX6, Clear lens
VSLR1-B1A02	Blue LEDs, Blue dome, (1) Amber IPX6, Clear lens

SPECIFICATIONS

	VSLR1	VSLR1-R1A02
VOLTAGE	12/24 Vdc	12 Vdc
OPERATING TEMP.	-22° to +149° F (-30° to +65° C)	
PHYSICAL SPECIFICATIONS		
LENGTH	7.3 in (18.5 cm)	
DIAMETER	10.0 in (25.4 cm)	
HEIGHT	4.5 in (11.4 cm)	5.0 in (12.7 cm)
SHIP WEIGHT	5.5 lb (2.5 kg)	6.0 lb (2.7 kg)

