

MS SEDco VPR-26 Vehicle Motion Sensor

TECHNOLOGY EMPOWERING MOBILITY

VaPR Series

FEATURED

A Cost Effective Solution For:

- Removing traffic signals from recall due to malfunctioning loops.
- Activating message or warning signs.
- Activating temporary signals in work zones.

Avoid ReCalls at Intersection?

Call: 317-845-2545

new



7898 Zionsville Rd, Indianapolis IN 46268 | Email: cutsvc@mssedco.com | Website: www.mssedco.com

DATASHEET



Operating Frequency	24 GHz +/- 25 MHz
Detection Method	Doppler Microwave Detection With Continuous Motion
Range/Detection	350feet(106meters)/ Approach, Depart, Bi-direction
Angle (Adjustable, Tilt & Swivel)	Horizontal: 18° Vertical: 9°
Response Time	0.2 Seconds With Adjustable Time Delay (0.2-8.0 seconds)
Power Requirements/ Current Consumption	12V to 24V AC or DC and solar power/ 75 mA (0.075 Amps)
Relay Output	NC/NO/COM
Temperature	-35°F to 165°F (-37°C to 75°C)
Weight/Size	1.55 lbs.(0.7kg)/ 7.5" x 6" x 5.5" (19cm x 15.2cm x 14cm)
Color	Royal Blue

VPR-26 VEHICLE MOTION SENSOR