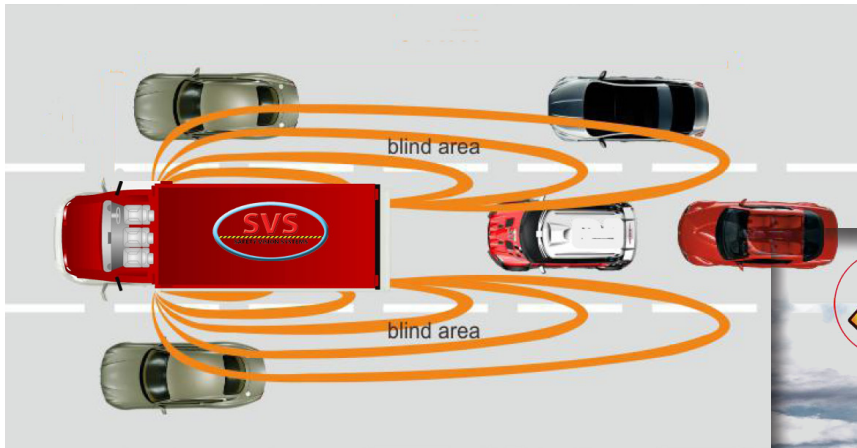


SVS100VPS.BSD 24GHz Millimeter-Wave radar Blind Spot Detection - Lane change assistance



Product Information

Utilising the latest Millimeter-Wave radar detection system gives an All Weather system to detect objects within the detection zone and alerts the driver. Illuminating the LED Display and/or Audible alarm - alarm can be set to activate on turn signal for better operator alerts. Sensors ONLY detect moving object so once the vehicle is stopped it does not continue alarming. Ideal for commercial vehicle applications due to the all weather nature of the sensors and no need to place multiple sensors along the side of the vehicle - each sensor having a detection area of up to 15m long and 3m wide. Optional GPS also allows for speed restrictions... the system will not alarm until pre set speeds are reached - 5, 10, 15 or 20km/h.r.

Features

- MultiVolt 9-36vDC
- Visual/Audio Output
- IP67 Sensor
- Optional GPS module
- 2 sensor Kit
- 0.3m - 15m long detection area
- 0.3m - 3m wide detection area

Specifications

Sensor type	Microwave 24GHz Millimeter-Wave
Range	0.3 - 15m
Sensor Ingress Rating	IP67
Voltage	9-36vDC
Viewing Angle	52deg
Output	LED and alarm
Operating Temp.	-20degC - +70degC
Dimmensions	95 x 60 x 70mm