

## Sensor Vision Intelligent Radar Technical Specification

### Specification

Sensor Vision utilises the state of the art Ogden Intelligent Radar for use alongside mobile CCTV equipment to provide the ultimate in reversing safety.

The system has built in intelligence to eliminate unwanted alarms. Multi-programmable in distance and width bands, the system automatically switches the CCTV system on to allow the operator to observe the problem and audible alarms alert the driver to view their screen.

- Radar mounted in heavy duty case.
- High reliability, robust and shockproof design.
- Twin beam detection zone:

#### Beam A:

- Horizontal angle +/- 50°.
- Vertical angle +/- 10°.

#### Beam B:

- Horizontal angle +/- 25°.
- Vertical angle +/- 10°.
- Detection distance between 0m to 9m under normal programming.
- Re-programmable if the operating area/requirement of the vehicle should change.
- Detection zone programmable to meet specific operating conditions.
- Direction and speed sensitive.
- Dimensions: 148mm x 168mm x 58mm



*For further information...*