



Introducing a new concept in wireless vehicle detection. The e-Loop replaces traditional wired inductive loops, saving time and money while increasing reliability.

## Wireless Vehicle Detection System

**PRESENCE MODE WITH ELOOC-RAD  
ADDED RADAR PROTECTION.**

### Installation in 3 simple steps

1. Code in the e-Loop
2. Secure the e-Loop to the driveway
3. Calibrate the e-Loop... and you're ready to operate in less than 15 minutes.

**Save many hours of installation time compared to wired loop systems.**



IP68

### KIT CONTENTS

- 1 x e-Loop wireless detection module.
- 1 x 12–24VDC single channel transceiver (or option LCD e-Trans 200 transceiver).
- 2 x Concrete fixing bolts.

DISCLAIMER: UNITS WITH THE PRESENCE FEATURE IS NOT TO BE USED AS A SOLE SAFETY DEVICE & SHOULD BE USED IN CONJUNCTION WITH STANDARD GATE SAFETY PRACTICES.

### FEATURES – (ELOOC-RAD MODEL)

- Dual sensor technology.
- Magnetic field and Radar detection.
- Quick and easy installation.
- Compact profile – only 28mm high x 220mm diameter.
- Not affected by ground movement.
- 10600 mA battery giving up to 10 years battery life.
- High security 128 bit encryption.
- Range 50 metres.
- Made of high-impact plastic (10 tonne static load limit).