

# e-LOOP

**Micro | Exit**

INDUSTRY LEADING FORMFACTOR

## Wireless Vehicle Detection System

Introducing a new concept in wireless vehicle detection innovation. The e-Loop rivals traditional induction loops in every way. With seamless installation, easy wireless setup and a delightfully inobtrusive design

### Installation in 3 Simple Steps

- 1 Code in the e-Loop
- 2 Fix the e-Loop Micro to your desired location with the included concrete screws.
- 3 Calibrate the e-Loop... and you're ready to operate in less than 30 minutes.

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



### Kit Contents

- 1 x e-Loop Wireless Detection Module
- 1 x 12-24VDC Single Channel Transceiver
- 2 x Concrete Screws

## Features

- Magnetic Field Detection
- Quick and Easy Installation
- Compact Profile – Height: 27mm | Diameter: 110mm
- Not Effected by Ground Movement
- Replaceable CR123a Battery Provides up to 2 Years Battery Life
- High Security 128 Bit Encryption
- 25 Metre Range
- Top access for easy battery changes