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

Wireless Vehicle Detection System

Installation in 3 simple steps

1. Code in the e-Loop.
2. Core bore 89mm hole 70mm deep and secure using flexible mastic.
3. Calibrate the e-Loop... and you're ready to operate in less than 30 minutes.

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



E-LOOP INGROUND DATASHEET 2022.pdf

139%

1 of 1

- Dual sensing technology. (EL00IG-RAD only)