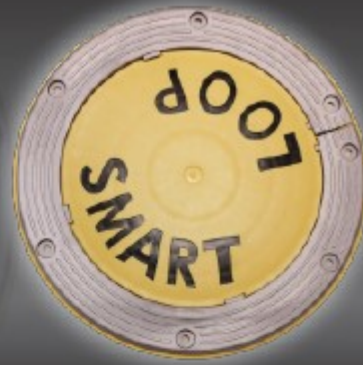


Smart Loop

Quick and easy installation

Eliminates need to make deep cuts into pavement



PRODUCT DESCRIPTION

The surface mounted Smart Loop reduces installation times and costs, and is a replacement to traditional buried loops.

The loop is secured within an attractive and visible PVC and aluminium casing which is designed to withstand use parking environments. For use in vehicle detection applications, at speeds of 25km/h or less.

FEATURES

- Reduces installation time and cost by avoiding deep cuts into pavements
- Perfect for environments where buried loop detection is not possible
- Attractive Design
- Made from strong materials to withstand use in parking environments

TYPICAL APPLICATIONS

- Control of car park boom gates
- Car park space counting
- Truck detection at loading docks

SPECIFICATIONS

Part Number

041001

Material

Durable PVC and Aluminum

Feeder Cable

4 metre

Ground Dimensions

390mm Ø

Typical Read Range

500mm (height)*

* Dependant on loop detector type, sensitivity settings and object mass.

Height

14mm

Operating Temperature

-55°C to +65°C

Colour(s)

Yellow, Black, Aluminium