



# WIRELESS VEHICLE DETECTOR 'PUCK'

### **WIRELESS EASY EXIT DEVICE**





Wireless free exit system, can be partly buried or mounted to an object such as a post making for easy installation



The Puck is powered by two CR123A - 6V Batteries housed in a fully sealed casing offering 1-3 years of battery life\*



Works with all operators, simply connect the 'wireless receiver' to your control board

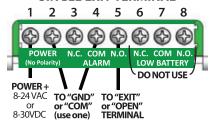


The Puck offers three sensitivity levels; HIGH, MEDIUM and LOW when mounting the Puck in the middle of a driveway



No trenching required, the Wireless Puck can be mounted to an object or submerged just below the surface

#### **SINGLE EXIT TERMINAL**



## **TECHNICAL DATA**

| Power Supply            | 2 x CR1 | 23A Batteries (6V) |
|-------------------------|---------|--------------------|
| Standby Curren          | t       | 22 microamps       |
| Alarm Current           |         | 130 milliamps      |
| *Estimated Battery Life |         | 1-3 Years          |
| Use Frequency           | Max.    | 350 cycles/day     |
| IP                      |         | IP68               |

## **Standard Application Example**

