

# CLARKE INSTRUMENTS LTD

At the heart of innovative security solutions for the control of access since 1969

## Gate Locks

### Type 523

This gate lock is designed for external use on security vehicle or pedestrian gates - electrically released with manual over-ride

It is designed to accommodate gate drop, and the ramped lead-in ensures accurate locking when the gate is fully closed.

#### Specification

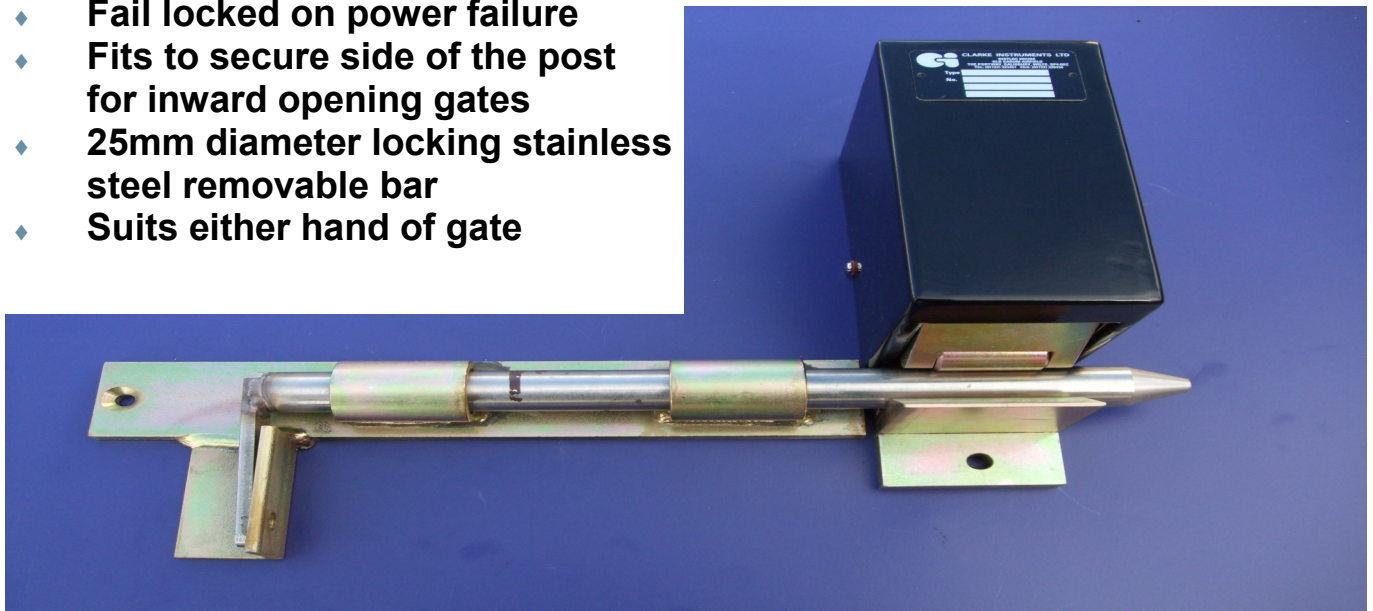
- ◆ Fully plated for outdoor use
- ◆ Voltage: 12VDC 100%
- ◆ Current Consumption: 1.05A
- ◆ Slam locked on reclose — mechanical only
- ◆ Fail locked on power failure
- ◆ Fits to secure side of the post for inward opening gates
- ◆ 25mm diameter locking stainless steel removable bar
- ◆ Suits either hand of gate

#### Applications

- ◆ External single vehicle gates
- ◆ Interlocking pairs of gates

#### Optional Extras

- ◆ 24VDC
- ◆ Status sensing of locking bolt
- ◆ Solenoid sensing for use with CIL gate drives
- ◆ Fail open
- ◆ Bespoke for sliding gates
- ◆ Drop bolt for double gates
- ◆ Padlock for key over-ride



Designed and manufactured in the UK by Clarke Instruments Ltd

#### **CLARKE INSTRUMENTS LIMITED.**

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