



CLARKE INSTRUMENTS LTD

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

Heavy Duty Solenoid Bolts

Type 771 Mortice Mounted

This heavy duty bolt is suitable where overhead locking is desirable (e.g. part-glazed doors or 'clean' rooms) for single swing doors

Specification

- ◆ 12VDC 100% fail unlocked
- ◆ Current consumption 1.2A initial; 0.33A running
- ◆ 15mm diameter stainless steel locking bolt
- ◆ 12mm bolt throw
- ◆ Machined from solid brass
- ◆ Reed switch sensing
- ◆ Bolt status sensing
- ◆ Requires a stabilised power supply unit
- ◆ Mortice mounted within overhead transom
- ◆ Inbuilt time delay within the lock body of up to 3 seconds, before bolt engages with the receiver and the door is locked

Optional Extras

- ◆ 24VDC— 0.52A initial
- ◆ Surface mounting with brass cover plates and adaptor brackets
- ◆ Radius corners for metal frames
- ◆ Bespoke receivers for glass doors
- ◆ Bespoke manual key override using euro-profile cylinder



Designed and manufactured in the UK by Clarke Instruments Ltd

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