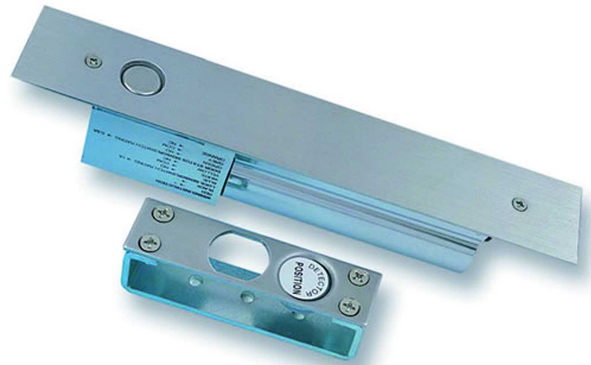


Magnetic Locks and Bolts

Electric Solenoid Bolt - 1391

The Adams Rite 1391 Electric Solenoid Bolt is used to facilitate the remote access and exit control of aluminium, timber or steel doors.



Key Benefits

- Suitable for use on aluminium, timber and steel doors
- Holding force in excess of 1000kg
- Slimline style allows the lock to be concealed fitted into the door frame
- CE marked to EMC Directive
- Stainless steel deadbolt has a 16mm throw
- Suitable for single and double action doors (with positive centring door closers)
- Can be fitted into head or into vertical locking stile
- Surface box available with glass door brackets

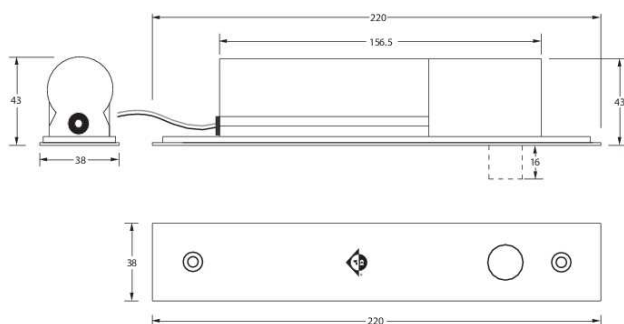
Related Hardware

1391 Surface Box ~ RiteKey Keypad ~ Push-to-Exit Button ~ Power Supply Unit

Magnetic Locks and Bolts

Electric Solenoid Bolt - 1391

Specification



Solenoid Lock:	38mm x 210mm x 43mm.
Cover Plate:	38mm x 220mm x 1mm.
Cover Plate Finish:	Brushed stainless steel
Strike Plate:	24mm x 90mm (27mm deep for metal doors).
Strike Plate Finish:	Brushed stainless steel
Nominal Current Draw:	@12vDC locking motion 0.9A maintained locked position 0.3A. @24vDC locking motion 0.5A maintained locked position 0.15A. Voltage tolerance $\pm 15\%$.
Solenoid:	Continuous duty.
Duty:	Fail safe.
Time Delay:	0, 2.5 or 5 secs. User selectable
Monitoring:	Door status and lock sensors.
Bolt Throw:	16mm
Door Gap:	Recommended 3mm
Installation:	Horizontal or vertical mounting.
Note:	To achieve immediate release, it is important that the release switch breaks the circuit on the positive supply to the solenoid bolt.

Ordering Information

1391-1042	1391 SOLENOID BOLT 12VDC FAIL SAFE C/W ARMATURE PLATE
1391-2042	1391 SOLENOID BOLT 24VDC FAIL SAFE C/W ARMATURE PLATE
1391-3042	1391 SURFACE MOUNT BOX BRUSHED STAINLESS STEEL FINISH

Accessories

1391-0400	1391 SOLENOID BOLT REVISED STRIKE PLATE ONLY
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