

### INTRODUCTION

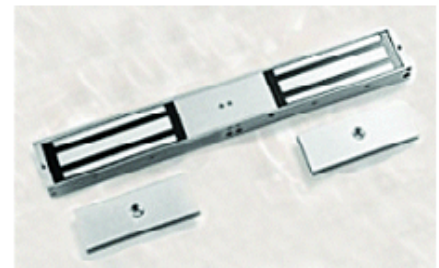
Electro-magnetic locks are increasingly being used in the access control and security industries. Application areas include airports, hospitals, office buildings, and mass transit stations. They are also being used on doors where access is restricted for security reasons or where doors double as an emergency exit.

We provides a variety of high-quality maglocks for the use in any installation. We offer three different models of maglocks with a range of holding force of 300 lbs. to 1200 lbs. for use in a variety of environments.

They are designed for dependability and ease of installation. Each maglock allows concern-free use in any access control environment

### SALIENT FEATURES

- Surface mounted
- Dry contact sensor for door condition indication
- Functions on DC current for quiet operation
- 12 volt or 24 volt option
- Optional Flush mounted
- Easy to install
- Low current draw
- Internally mounted solenoid
- CE approved
- US and European versions available
- One year limited warranty
- Full concealment design
- Works with all access control systems
- Heavy duty design
- Works with either mortise or cylindrical locksets
- 300 lb. Magnetic Lock
- 1200 lb. Magnetic Lock



#### 300LBS.

Dimensions:	L- 9.8in (250mm) W- 1.7in (42mm) D- 1.0in (26mm)
Armature Plate:	L- 7.3in (185mm) W- 1.5in (38mm) T- 0.5in (12.5mm)
Voltage:	12 / 24V DC
Current:	500mA/12V DC 250mA/24V DC
Holding Force:	600lbs. (272 kg)
Built-in Voltage Spike Suppressor	

#### 600LBS. | 1200LBS

Dimensions :	L- 10.5in (266mm) W- 2.9in (73mm) D- 1.6in (40mm)
Armature Plate:	L- 7.3in (185mm) W- 2.4in (61mm) T- 0.6in (16mm)
Voltage :	12 / 24V DC
Current :	500mA/12V DC 250mA/24V DC
Holding Force:	1200lbs (544 kg)
Built-in Voltage Spike Suppressor	

#### 1200LBS. (D)

Dimensions :	L- 20.9in (532mm) W- 2.9in (73mm) D- 1.6in (40mm)
Armature Plate:	L- 7.3in (185mm) W- 2.4in (61mm) T- 0.6in (16mm)
Voltage :	12 / 24V DC
Current :	500mA/12V DC 250mA/24V DC
Holding Force:	1200lbs. (544 kg)
Built-in Voltage Spike Suppressor	