

# Perfect Match

Black Maglocks **for** Black Door Frames

See below  
for more  
information

UL294, UL1034, UL864, UL10C,  
UL10B, and ULC-S104 Listed



**SECO-LARM  
Maglocks**  
Are Now  
Available in  
**Black**



600-lb Maglock



600-lb Double-door Maglock



1,200-lb Maglock



1,200-lb Double-door Maglock

**SECO-LARM®**

Manufacturer of **ENFORCER®**



# 600-lb

## Single-Door Electromagnetic Locks

**SECO-LARM®**

**E-941SB-600** Black, UL Listed

**E-941SB-600PQ** Black, with Bond Sensor and Status LED, UL listed

### Features

- Multiple UL listings (see chart below)
- 12/24VDC Selectable
- MOV Surge protection
- Anodized aluminum housing with black finish\*
- Detachable faceplate
- Adjustable mounting bracket
- Complete mounting hardware for typical installations
- L-bracket and Z-brackets available for easy mounting
- Lifetime limited warranty



E-941SB-600 shown

### E-941SB-600PQ

- Built-in dual-colored status LED and bond sensor to indicate locking status

<b>Green</b>	Door is closed and locked
<b>Red</b>	Door is not closed and/or locked
<b>Off</b>	Door in use / no power

- Bond sensor relay rated 1A@30VDC



### Specifications

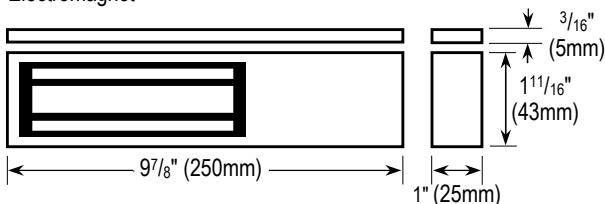
Model	600	600PQ
<b>Holding force</b>	600-lb (272kg)	
<b>Operating voltage</b>	12/24 VDC (selectable)	
<b>Current draw</b>	500mA@12VDC	
<b>12VDC</b>	500mA@12VDC	
<b>24VDC</b>	250mA@24VDC	270mA@24VDC
<b>Operating temperature</b>	32°~120° F (0°~49° C)	
<b>Weight</b>	4-lb, 6-oz (2kg)	
<b>Bond sensor relay</b>	No	SPDT 1A@30VDC
<b>Status LED</b>	No	Yes

### UL Listings

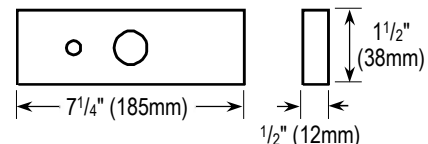
UL Designation	Country	600	600PQ
<b>UL294</b> Access Control System Units	USA	✓	✓
<b>UL1034</b> Burglary Resistant Electric Lock	USA	✓	
<b>UL864</b> Fire Alarm Systems	USA	✓	
<b>UL10C</b> Positive Pressure Fire Test	USA	✓	✓
<b>UL10B</b> Fire Test of Door Assemblies	USA	✓	✓
<b>ULC-S104</b> Fire Test of Door Assemblies	Canada	✓	✓

### Dimensions

Electromagnet



Armature Plate



\*E-941SB-600 and E-941SB-600PQ are also available with Aluminum (US 28) finish (E-941SA-600 and E-941SA-600PQ respectively). Contact SECO-LARM or visit [www.seco-larm.com](http://www.seco-larm.com) for details.

# 1200-lb Single-Door Electromagnetic Locks

**SECO-LARM®**

**E-941SB-1200** Black, UL Listed

**E-941SB-1K2PQ** Black, with Bond Sensor and Status LED, UL listed

## Features

- Multiple UL listings (see chart below)
- 12/24VDC Selectable
- MOV Surge protection
- Anodized aluminum housing with black finish\*
- Adjustable mounting bracket
- Complete mounting hardware for typical installations
- L-bracket and Z-brackets available for easy mounting
- Detachable faceplate
- Lifetime limited warranty



E-941SB-1200 shown

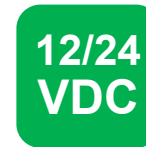
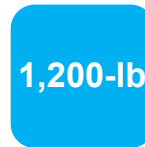


## E-941SB-1K2PQ

- Built-in dual-colored status LED and bond sensor to indicate locking status

<b>Green</b>	Door is closed and locked
<b>Red</b>	Door is not closed and/or locked
<b>Off</b>	Door in use / no power

- Bond sensor relay rated 1A@30VDC



## Specifications

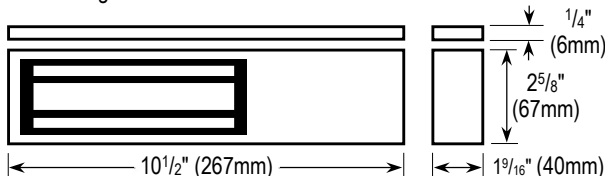
Model	1200	1K2PQ
<b>Holding force</b>	1,200-lb (545kg)	
<b>Operating voltage</b>	12/24 VDC (selectable)	
<b>Current draw</b>	500mA@12VDC	
<b>12VDC</b>	500mA@12VDC	
<b>24VDC</b>	250mA@24VDC	270mA@24VDC
<b>Operating temperature</b>	32°~120° F (0°~49° C)	
<b>Weight</b>	11-lb (5kg)	
<b>Bond sensor relay</b>	No	SPDT 1A@30VDC
<b>Status LED</b>	No	Yes

## UL Listings

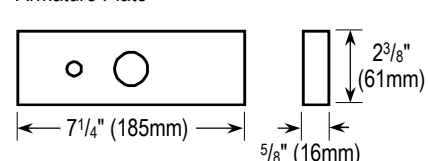
UL Designation		Country	1200	1K2PQ
<b>UL294</b>	Access Control System Units	USA	✓	✓
<b>UL1034</b>	Burglary Resistant Electric Lock	USA	✓	
<b>UL864</b>	Fire Alarm Systems	USA	✓	
<b>UL10C</b>	Positive Pressure Fire Test	USA	✓	✓
<b>UL10B</b>	Fire Test of Door Assemblies	USA	✓	✓
<b>ULC-S104</b>	Fire Test of Door Assemblies	Canada	✓	✓

## Dimensions

Electromagnet



Armature Plate



\*E-941SB-1200 and E-941SB-1K2PQ are also available with aluminum (US 28) finish (E-941SA-1200 and E-941SA-1K2PQ respectively). Contact SECO-LARM or visit [www.seco-larm.com](http://www.seco-larm.com) for details.

# Black Double-Door Electromagnetic Locks

**SECO-LARM®**

**E-941DB-600PQ** 600-lb, Black, with Bond Sensor and Status LED, UL listed

**E-941DB-1K2P** 1,200-lb, Black, with Bond Sensor and Status LED, UL listed

## Features

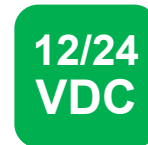
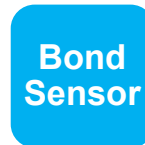
- Multiple UL listings (see chart below)
- Anodized aluminum housing with black finish\*
- 12/24VDC Selectable
- MOV Surge protection
- Adjustable mounting bracket
- Complete mounting hardware for typical installations
- L-bracket and Z-brackets available for easy mounting
- Detachable faceplate
- Lifetime limited warranty
- Built-in dual-colored status LED and bond sensor to indicate locking status



E-941DB-1K2P shown

<b>Green</b>	Door is closed and locked
<b>Red</b>	Door is not closed and/or locked
<b>Off</b>	Door in use / no power

- Bond sensor relay rated 1A@30VDC



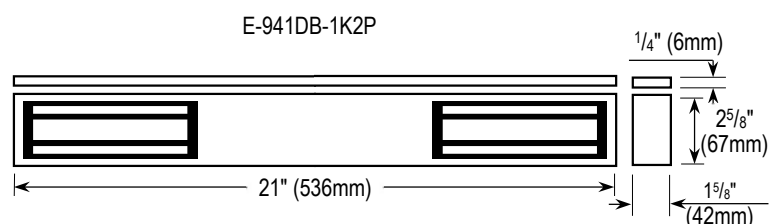
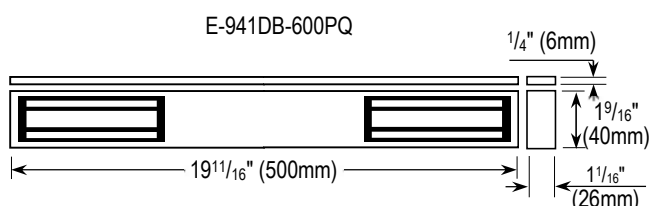
## Specifications

Model	600PQ	1K2P
<b>Holding force</b>	600-lb (272kg) / door	1,200-lb (545kg) / door
<b>Operating voltage</b>	12/24 VDC (selectable)	
<b>Current draw</b>	500mA@12VDC per door (1A total) 270mA@24VDC per door (540mA total)	
<b>Operating temperature</b>	32°~120° F (0°~49° C)	
<b>Weight</b>	21-lb (10kg)	
<b>Bond sensor relay</b>	SPDT 1A@30VDC	
<b>Status LED</b>	Locked (green), unlocked (red)	
<b>Dimensions</b>	<b>Magnet</b>	19 <sup>11</sup> / <sub>16</sub> "x19 <sup>9</sup> / <sub>16</sub> "x1 <sup>1</sup> / <sub>16</sub> " (500x40x26 mm)
	<b>Armature</b>	21"x2 <sup>5</sup> / <sub>8</sub> "x1 <sup>5</sup> / <sub>8</sub> " (536x67x42 mm)
		7 <sup>1</sup> / <sub>4</sub> "x1 <sup>1</sup> / <sub>2</sub> "x1 <sup>1</sup> / <sub>2</sub> " (185x38x12 mm)
		7 <sup>1</sup> / <sub>4</sub> "x2 <sup>3</sup> / <sub>8</sub> "x5 <sup>5</sup> / <sub>8</sub> " (185x61x16 mm)

## UL Listings

UL Designation	Country	600PQ	1K2PQ
<b>UL294</b> Access Control System Units	USA	✓	✓
<b>UL10C</b> Positive Pressure Fire Test	USA	✓	✓
<b>UL10B</b> Fire Test of Door Assemblies	USA	✓	✓
<b>ULC-S104</b> Fire Test of Door Assemblies	Canada	✓	✓

## Dimensions



\*E-941DB-600PQ and E-941DB-1K2P are also available with aluminum (US 28) finish (E-941DA-600PQ and E-941DA-1K2P respectively). Contact SECO-LARM or visit [www.seco-larm.com](http://www.seco-larm.com) for details.

# Accessories

**SECO-LARM®**

## 600-lb Black Electromagnetic Locks

Z-Bracket



E-941S-600B/ZQ

L-Bracket



E-941S-600B/LQ

Header Plate / Plate Spacer



E-941S-600B/HP

## 1,200-lb Black Electromagnetic Locks

Z-Bracket



E-941S-1K2B/ZQ

L-Bracket



E-941S-1K2B/LQ

Header Plate / Plate Spacer



E-941S-1K2B/HP

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