



DAVID PRICE  
CAMDEN DOOR CONTROLS  
5502 TIMBERLEA BLVD  
MISSISSAUGA  
ON L4W 2T7 CANADA

Date: 2010/05/26  
Subscriber: 975180001  
PartySite:  
File No:  
Service Request No: SR5930216  
Project Number: 10SR5930216  
PD No: 10M26314  
PO Number:

Subject: Multiple Listing Correlation Sheet

Dear David Price,

Enclosed is a copy of your completed Multiple Listing Correlation Sheet covering the Basic File listed below. The following documents were added (new)or revised on 05/26/2010.

<u>Basic File</u>	<u>Vol</u>	<u>ML File</u>	<u>Pages</u>	<u>Revised</u>	<u>New</u>
S5351	1	S6579	New ML Correlation Page(s)		
S5351	3	S6579	New ML Correlation Page(s)		

Please review this material and report any inaccuracies to our Customer Experience Center, PHONE: 1-877-ULHELPS (1-877-854-3577) or by email at MLS@us.ul.com, referring to the above Service Request number .

This material is provided on behalf of Underwriters Laboratories Inc.(UL) or any authorized licensee of UL.

CAM File

ML FILE NO. S6579

Issued: 2010-05-14  
Revised: 2010-05-26

MULTIPLE LISTING  
of  
RELEASING DEVICES  
(SZNT, SZNT7)  
for

[975180-001] CAMDEN DOOR CONTROLS

Basically Listed for:

[825038-001] VANGUARD SECURITY ENGINEERING (NBK)  
CORP

---

Basically Listed products covered by Procedure and/or Reports under File No. S5351, Volume 1

Products Covered	Report Date	Basic Applicant's (Supplier's) Product Designation	Multiple Listee's Product Designation	ILL #
Releasing devices	1993-07-15	MLSH-01-0	CX-91S-06	1, 4
		MLSH-01T	CX-91S-06TDS	1, 4
		MLS-01-0	CX-91M-06	2, 4
		MLS-01T	CX-91M-06TDS	2, 4
		ML-01	CX-91S-12	3, 4
		ML-01HT	CX-91S-12TDS	3, 4
		MLSH-02	CX-92S-06	1, 4
		MLSH-02T	CX-92S-06TDS	1, 4
		ML-02	CX-92S-12	3, 4
		ML-02HT	CX-92S-12TDS	3, 4

LITERATURE IS IDENTICAL TO BASICS

MARKING: Same as that described in Follow-Up Service Procedure and/or Report except for Multiple Listee's name, ML Tradename,  when applicable, and product designation.

UL INSPECTION CENTER TAIPEI - 818



**CX-91S-06 and CX-92S-06 Magnetic Lock  
600 Lbs Surface Mount, Double and Single Door  
Installation Instructions**

Model	Description	Features	Current Draw
CX-91-S-06	Single	Basic	500mA @ 12V
CX-91-S-06TDS	Single	adj. timer, door position switch & bond sensor	250mA @ 24V
CX-92-S-06	Double	Basic	2 X 500mA @ 12V
CX-92-S-06TDS	Double	adj. timer, door position switch & bond sensors	2 X 250mA @ 24V

SHOCK HAZARD. Care must be taken to keep the power supply and wiring isolated from ground (earth). Use of an ohmmeter to test for shorts is recommended prior to service.

**A. 12V DC Input:**

Set jumpers for 12V DC operation. (See diagram below)  
 Connect the ground (-) lead from a 12V DC power source to terminal 2.  
 Connect the positive (+) lead from a 12V DC power source to terminal 1.

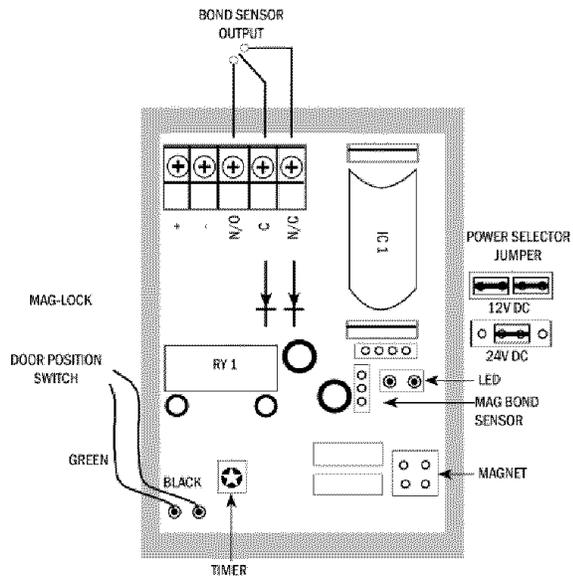
**B. 24V DC Input:**

Unit is delivered from Factory with single jumper ON for 24V operation.  
 Connect the ground (-) lead from a 24V DC power source to terminal 2.  
 Connect the positive (+) lead from a 24V DC power source to terminal.

**C. Contacts:**

Door Position Reed Switch dry contacts are rated 0.5A@30 V DC/AC.  
 Bond Sensor Output Relay dry contacts are rated 1.0A@30VDC.  
 For safe operation, do not exceed this rating.

**Note:** Only use UL Listed Regulated Limited Power Source.



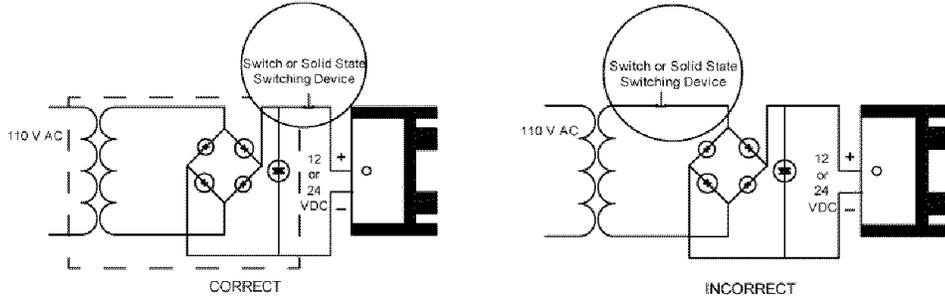
**Printed Circuit Board Schematic**

(SHOWN WITH ALL OPTIONS)

**CX-91S-06 and CX-92S-06 Installation Instructions**

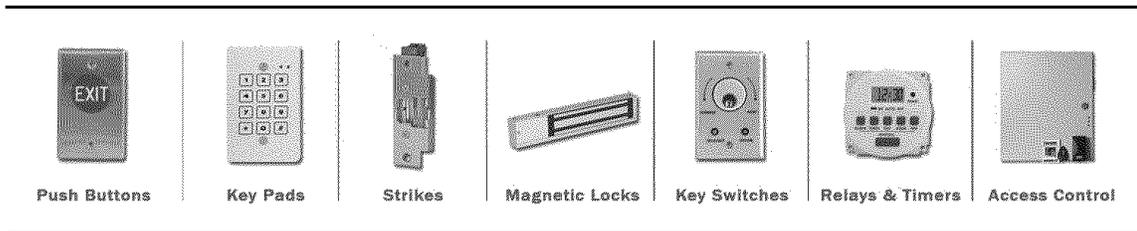
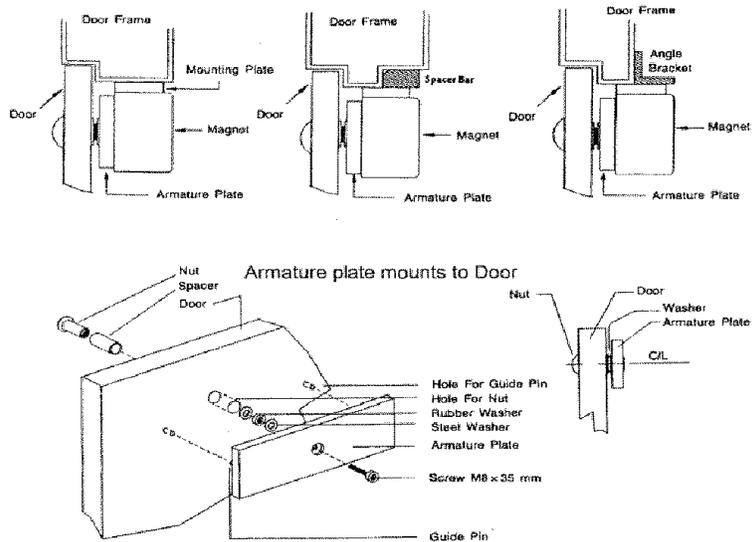
**Important**

Power switch should always be wired as shown below in order to minimize the effect of residual magnetism. Contact Camden for other wiring considerations.



**Important! Please read before installation**

- A. Handle the components with care. Damaging the surfaces of the magnet or armature plate may reduce locking efficiency.
- B. The magnet mounts to the door frame. The armature plate must be mounted to the door with the hardware supplied. This allows it to pivot about its center to compensate for door wear and misalignment.
- C. Affix template with the door in its normally closed position.
- D. Mark and drill holes. Mount magnet and armature plate with screws installed finger tight at first. Verify all parts align correctly, and then firmly tighten screws.



5502 Timberlea Blvd.,  
Mississauga, ON Canada L4W 2T7

www.camdencontrols.com  
Toll Free: 1.877.226.3369

File: CX-91S-92S-06\_Man\_NF\_Rev1.doc  
Revised: May 12, 2010  
Part No.:40-828051

C100986857



5502 Timberlea Blvd.  
 Mississauga, Ontario L4W 2T7  
 905-366-3377 Toll Free: 877-226-3369  
 www.camdencontrols.com

## CX-91M-06 Installation Instructions

Model	Description	Features	Current Draw
CX-91M-06	Single	Basic	480mA @ 12V
CX-91M-06TDS	Single	adj. timer, door position switch & bond sensor	240mA @ 24V

**SHOCK HAZARD.** Care must be taken to keep the power supply and wiring isolated from ground (earth). Use of an ohmmeter to test for shorts is recommended prior to service.

**A. 12V DC Input:**

Set jumpers for 12V DC operation. (See diagram below)  
 Connect the ground (-) lead from a 12V DC power source to terminal 2.  
 Connect the positive (+) lead from a 12V DC power source to terminal 1.

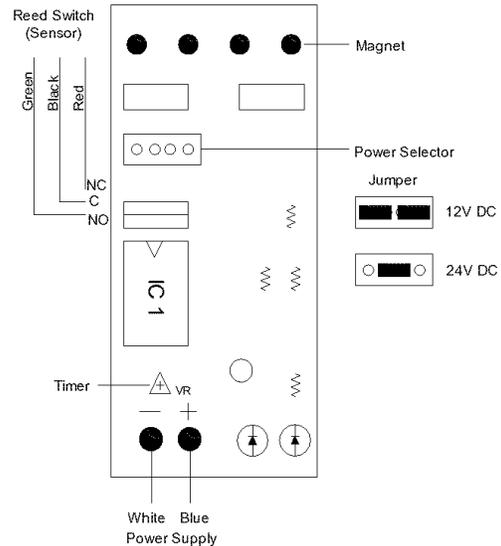
**B. 24V DC Input:**

Unit is delivered from Factory with single jumper ON for 24V operation.  
 Connect the ground (-) lead from a 24V DC power source to terminal 2.  
 Connect the positive (+) lead from a 24V DC power source to terminal.

**C. Contacts:**

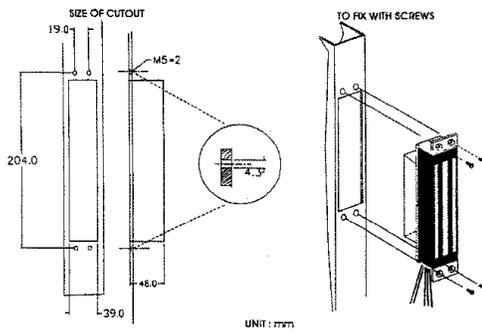
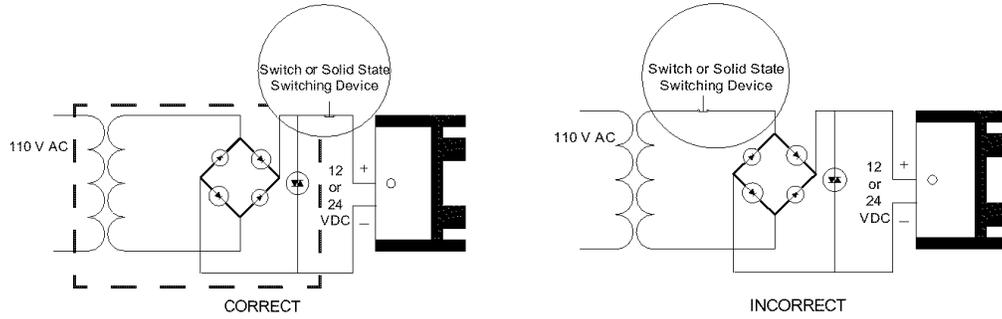
Reed switch dry contacts are rated 0.5 Amp@30V DC/AC. For safe operation, do not exceed this rating.  
 If you normally require a normally open contact, connect to the black and green wire of the PCB.  
 If you normally require a normally closed contact, connect to the black and red wire of the PCB.

**Printed Circuit Board Schematic**  
 (shown with all options)

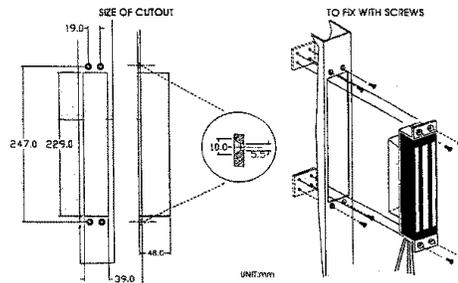


**Important**

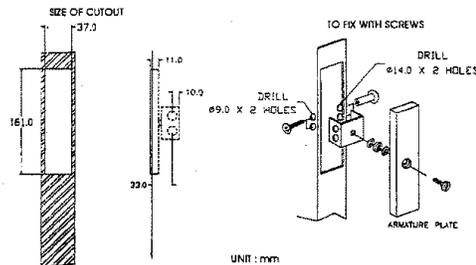
Power switch should always be wired as shown below in order to minimize the effect of residual magnetism. Contact Camden for other wiring considerations.



Magnet installed in Sliding Door *without* Mounting Plate



Magnet installed in Sliding Door *with* Mounting Plates



Armature Plate installed in Sliding Door panel

**Questions?**  
Call 1-877-226-3369  
for technical assistance

Filename: CX-91M-06  
Instructions.doc  
Modified: 10/15/01 2:35 PM



**CX-91S-12 and CX-92S-12 Magnetic Lock  
1200 Lbs Surface Mount, Double and Single Door  
Installation Instructions**

Model	Description	Features	Current Draw
CX-91-S-12	Single	Basic	500mA @ 12V
CX-91-S-12TDS	Single	adj. timer, door position switch & bond sensor	250mA @ 24V
CX-92-S-12	Double	Basic	2 X 500mA @ 12V
CX-92-S-12TDS	Double	adj. timer, door position switch & bond sensors	2 X 250mA @ 24V

SHOCK HAZARD. Care must be taken to keep the power supply and wiring isolated from ground (earth). Use of an ohmmeter to test for shorts is recommended prior to service.

**A. 12V DC Input:**

Set jumpers for 12V DC operation.  
Connect the ground (-) lead from a 12V DC power source to terminal 2.  
Connect the positive (+) lead from a 12V DC power source to terminal 1.

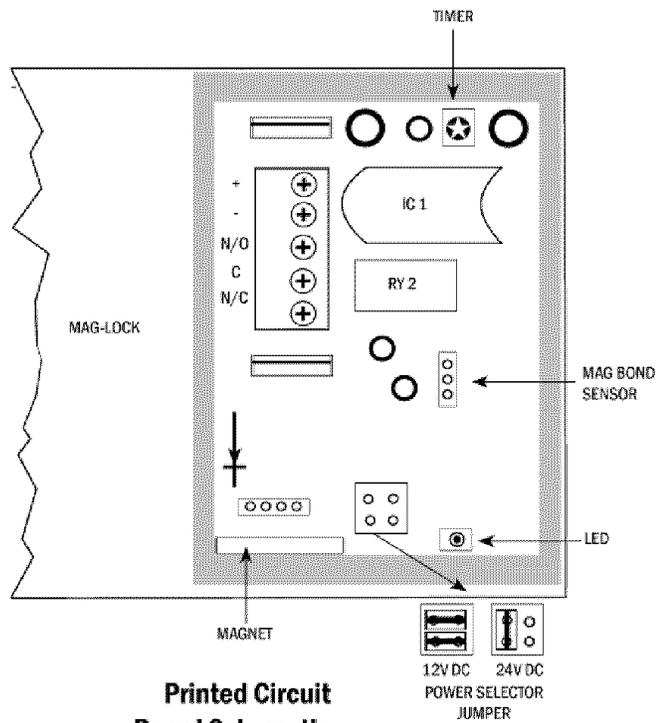
**B. 24V DC Input:**

Unit is delivered from Factory with single jumper ON for 24V operation.  
Connect the ground (-) lead from a 24V DC power source to terminal 2.  
Connect the positive (+) lead from a 24V DC power source to terminal.

**C. Contacts:**

Door Position Reed Switch dry contacts are rated 0.5A@30 V DC/AC.  
Bond Sensor Output Relay dry contacts are rated 1.0A@30VDC.  
For safe operation, do not exceed this rating.

**Note:** Only use UL Listed Regulated Limited Power Source.



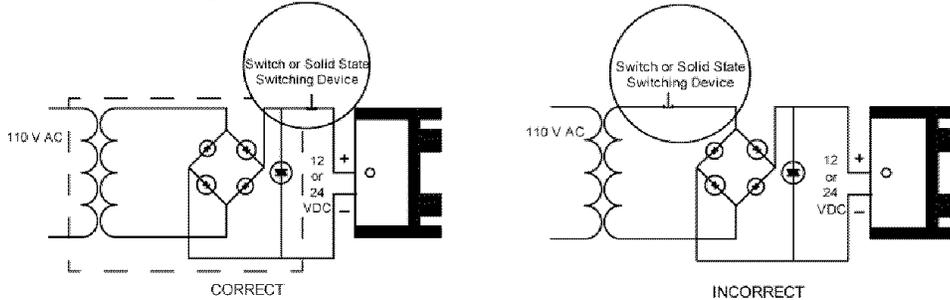
**Printed Circuit Board Schematic**

(SHOWN WITH ALL OPTIONS)

**CX-91S-12 and CX-92S-12 Installation Instructions**

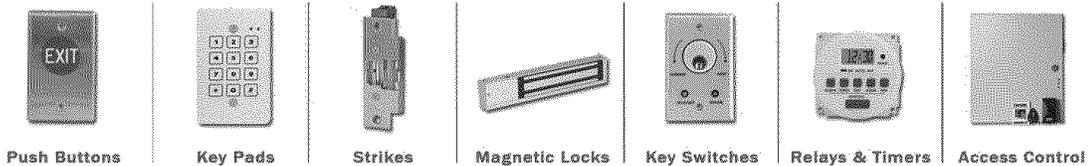
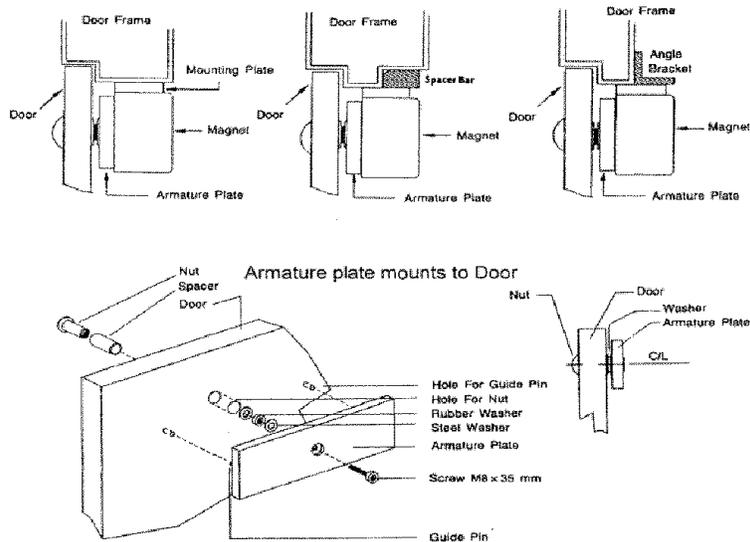
**Important**

Power switch should always be wired as shown below in order to minimize the effect of residual magnetism. Contact Camden for other wiring considerations.



**Important! Please read before installation**

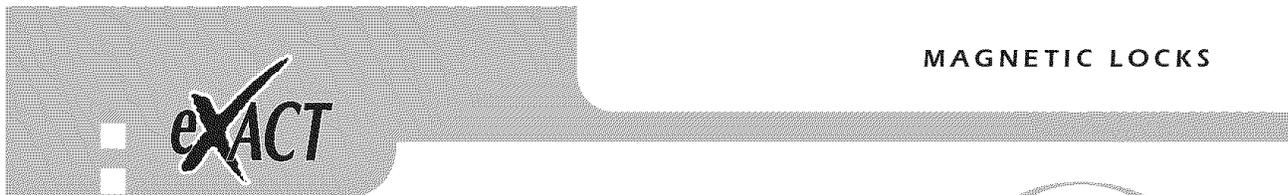
- A. Handle the components with care. Damaging the surfaces of the magnet or armature plate may reduce locking efficiency.
- B. The magnet mounts to the door frame. The armature plate must be mounted to the door with the hardware supplied. This allows it to pivot about its center to compensate for door wear and misalignment.
- C. Affix template with the door in its normally closed position.
- D. Mark and drill holes. Mount magnet and armature plate with screws installed finger tight at first. Verify all parts align correctly, and then firmly tighten screws.



5502 Timberlea Blvd.,  
Mississauga, ON Canada L4W 2T7

www.camdencontrols.com  
Toll Free: 1.877.226.3369

File: CX-91S-92S-12\_Man\_NF\_Rev1.doc  
Revised: May 12, 2010  
Part No.: 40-826094

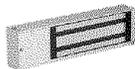
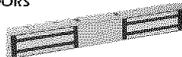
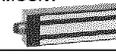
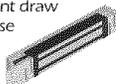


**MAGNETIC LOCKS**



**MAGNETIC LOCKS**

- | FEATURES   |   |
|--|---|
| <ul style="list-style-type: none"> <li>• COMPATIBLE WITH ALL ACCESS/EGRESS SYSTEMS</li> <li>• ALUMINUM/STAINLESS CASINGS ARE WEATHER AND VANDAL RESISTANT</li> </ul> | <ul style="list-style-type: none"> <li>• ON BOARD MOV'S PROVIDE PROTECTION AGAINST VOLTAGE SPIKES AND SURGES</li> <li>• ASSORTED MOUNTING BRACKETS AND FILLER PLATES AVAILABLE</li> </ul> |

ITEM	MODEL	DESCRIPTION	CURRENT DRAW	DIMENSIONS
1200 LBS SURFACE MOUNT SINGLE DOOR 	CX-91S-12	Basic	500 mA @12V 250 mA @24V	10 1/2" x 2 7/8" x 1 7/8" 267 mm x 73 mm x 48 mm
	CX-91S-12TDS	c/w Adjustable Timer, Lock Sensor, Door Status Switch, Relay & LED		
1200 LBS SURFACE MOUNT DOUBLE DOORS 	CX-92S-12	Basic	2 x 500 mA @12V 2 x 250 mA @24V	21" x 2 7/8" x 1 7/8" 533 mm x 73 mm x 48 mm
	CX-92S-12TDS	c/w Adjustable Timer, Lock Sensor, Door Status Switch, Relay & LED		
600 LBS SURFACE MOUNT SINGLE DOOR 	CX-91S-06	Basic	2 x 500 mA @12V 2 x 250 mA @24V	9 7/8" x 1 7/8" x 1" 251 mm x 48 mm x 25 mm
	CX-91S-06TDS	c/w Adjustable Timer, Lock Sensor, Door Status Switch, Relay & LED		
600 LBS SURFACE MOUNT DOUBLE DOORS 	CX-92S-06	Basic	2 x 500 mA @12V 2 x 250 mA @24V	19 5/8" x 1 7/8" x 11/16" 498 mm x 48 mm x 17 mm
	CX-92S-06TDS	c/w Adjustable Timer, Lock Sensor, Door Status Switch, Relay & LED		
600 LBS MORTISE MOUNT SINGLE DOOR 	CX-91M-06	Basic	480 mA @12V 240 mA @24V	9" x 1 1/2" x 1 1/8" 229 mm x 38 mm x 29 mm
	CX-91M-06TLS	c/w Adjustable Timer & Lock Sensor/Relay		
300 LBS SURFACE MOUNT SINGLE DOOR 	CX-90S-03	Basic	360 mA @12V 180 mA @24V	6 1/2" x 1 3/8" x 13/16" 165 mm x 35 mm x 21 mm
300 LBS MORTISE MOUNT SINGLE DOOR 	CX-90M-03	Basic	360 mA @12V 180 mA @24V	8" x 1 3/8" x 13/16" 203 mm x 35 mm x 21 mm
1200 LBS SURFACE MOUNT GATE LOCK 	CX-94S-12LS	c/w Lock Sensor/Relay	500 mA @12V 250 mA @24V	10 5/8" x 1 3/8" x 1 1/4" 270 mm x 35 mm x 32 mm
2600 LBS SHEAR LOCK <ul style="list-style-type: none"> <li>• Self aligning</li> <li>• Ultra low current draw</li> <li>• Compact mortise mount</li> </ul> 	CX-93M-26LS	c/w Lock Sensor/Relay	480 mA @12V 240 mA @24V	9 1/16" x 1 1/4" x 1 1/16" 230 mm x 32 mm x 27 mm

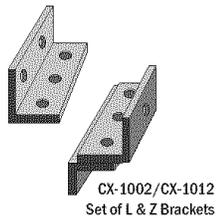
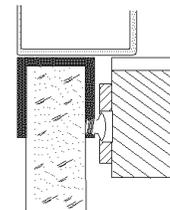
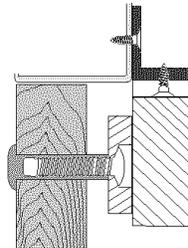
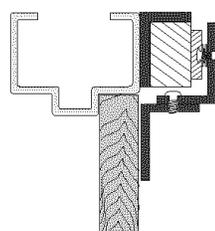
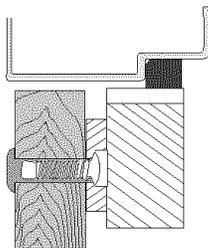
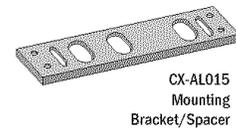
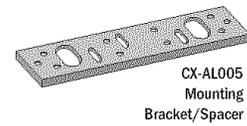
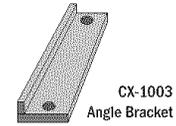
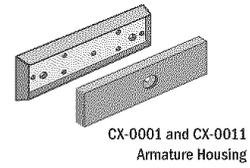
TRANSFORMERS & POWER SUPPLIES  
 RELAYS/TIMERS  
 MAGNETIC LOCKS  
 ELECTRIC STRIKES



5502 Timberlea Blvd. Mississauga, ON Canada L4W 2T7 • Toll Free: 1 877 226-3369 (CAMDEN9)  
 Tel: (905) 366-3377 • Fax: (905) 366-3378 • E-mail: info@camdencontrols.com • www.camdencontrols.com

## MAGNETIC LOCKS

MAGNETIC LOCK ACCESSORIES			
ITEM	MODEL	DESCRIPTION	DIMENSIONS
ARMATURE HOUSING	CX-0001	For 1200 lbs Magnet	7 15/16" x 3" x 5/8" 202mm x 76mm x 16mm
	CX-0011	For 600 lbs Magnet	7 15/16" x 2 3/16" x 5/8" 202mm x 56mm x 16mm
ADJUSTABLE L BRACKET	CX-1001	For 1200 lbs Magnet	10 1/2" x 3" x 1 1/2" 267mm x 76mm x 38mm
	CX-1011	For 600 lbs Magnet	9 13/16" x 1 15/16" x 1 1/8" 250mm x 49mm x 29mm
SET OF L & Z BRACKETS	CX-1002 CX-1012	For 1200 lbs Magnet	10 1/2" x 3" x 1 13/16" 267mm x 76mm x 46mm
		For 600 lbs Magnet	6 5/16" x 2 1/2" x 2 1/2" 160mm x 64mm x 64mm
			9 13/16" x 1 13/16" x 1 1/8" 250mm x 46mm x 29mm
ANGLE BRACKET	CX-1003	For 1200 & 600 lbs Mags	10 1/2" x 1 1/2" x 1" 267mm x 38mm x 25mm
SPACER BAR	CX-1004	For 1200 & 600 lbs Mags	10 1/2" x 11/16" x 5/8" 267mm x 17mm x 16mm
STAINLESS STEEL SURFACE MOUNTING KIT	CX-1008	For 2600 lbs Shear Lock	9 1/4" x 1 5/8" x 1 1/2" 235mm x 41mm x 38mm
GLASS DOOR MOUNTING KIT	CX-1013	For 1200 and 600 lbs Mags, use on 1/2" or 3/4" thick doors	7 1/4" x 2 7/16" x 1 1/4" 184mm x 62mm x 32mm
MOUNTING BRACKET/SPACER	CX-AL005	For 600 lbs Mags	9 7/8" x 1" x 3/16" 251mm x 25mm x 5mm
MOUNTING BRACKET/SPACER	CX-AL015	For 1200 lbs Mags	10 1/2" x 1 9/16" x 1/4" 267mm x 40mm x 32mm



5502 Timberlea Blvd. Mississauga, ON Canada L4W 2T7 • Toll Free: 1 877 226-3369 (CAMDEN9)  
Tel: (905) 366-3377 • Fax: (905) 366-3378 • E-mail: info@camdencontrols.com • www.camdencontrols.com  
SPC-CX-91-200909

C100986860

ML FILE NO. S6579

Issued: 2010-05-17  
Revised: 2010-05-26

MULTIPLE LISTING  
of  
RELEASING DEVICES  
(SZNT)  
for

[975180-001] CAMDEN DOOR CONTROLS

Basically Listed for:

[825038-001] VANGUARD SECURITY ENGINEERING (NBK)  
CORP

---

Basically Listed products covered by Procedure and/or Reports under File No. S5351, Volume 3

Products Covered	Report Date	Basic Applicant's (Supplier's) Product Designation	Multiple Listee's Product Designation	ILL #
Releasing devices	2008-10-21	ML300	CX-90M-03	1, 3
		ML300H	CX-90S-03	2, 3

LITERATURE IS IDENTICAL TO BASICS

MARKING: Same as that described in Follow-Up Service Procedure and/or Report except for Multiple Listee's name, ML Tradename,  when applicable, and product designation.

UL INSPECTION CENTER TAIPEI - 818



**CX-90M-03 Magnetic Lock**  
**300 Lbs Mortise Mount, Single Door**  
**Installation Instructions**

Model	Description	Features	Current Draw
CX-90M-03	Single	Basic	360 mA @ 12VDC 180 mA @ 24 VDC

**SHOCK HAZARD.** Care must be taken to keep the power supply and wiring isolated from ground (earth). Use of an ohmmeter to test for shorts is recommended prior to service.

**A. 12V DC Input:**

Set jumpers for 12V DC operation. (See diagram below)  
 Connect the ground (-) lead from a 12V DC power source to terminal 2.  
 Connect the positive (+) lead from a 12V DC power source to terminal 1.

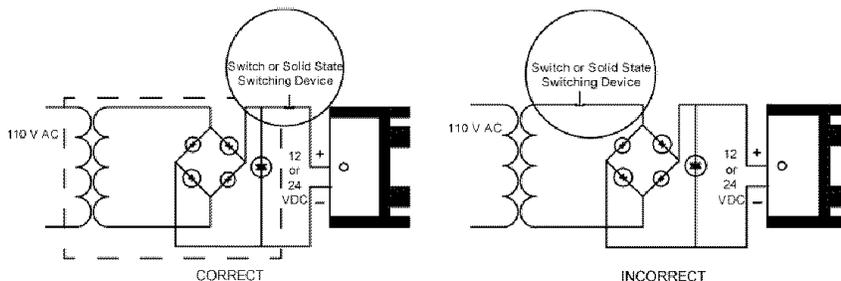
**B. 24V DC Input:**

Unit is delivered from Factory with single jumper ON for 24V operation.  
 Connect the ground (-) lead from a 24V DC power source to terminal 2.  
 Connect the positive (+) lead from a 24V DC power source to terminal.

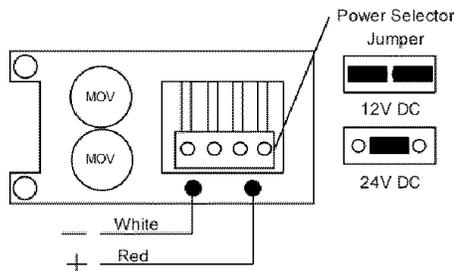
**Note:** Only use UL Listed Regulated Power Limited Power Source.

**Important**

Power switch should always be wired as shown below in order to minimize the effect of residual magnetism.  
**Contact Camden for other wiring considerations.**



**Printed Circuit Board Schematic**

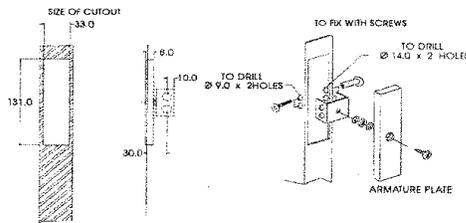
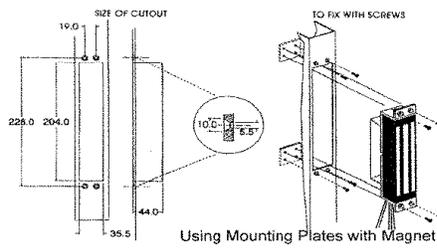
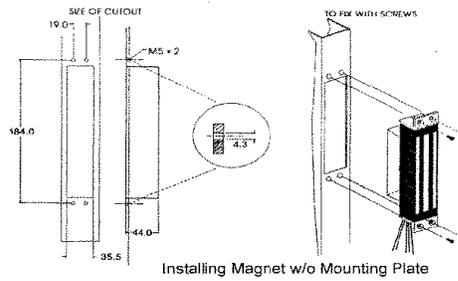


**CX-90M-03 Installation Instructions**

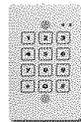
**Important! Please read before installation**

- A. Handle the components with care. Damaging the surfaces of the magnet or armature plate may reduce locking efficiency.
- B. The magnet mounts to the door frame. The armature plate must be mounted to the door with the hardware supplied. This allows it to pivot about its center to compensate for door wear and misalignment.
- C. Affix template with the door in its normally closed position.
- D. Mark and drill holes. Mount magnet and armature plate with screws installed finger tight at first. Verify all parts align correctly, then firmly tighten screws.

**MORTISE MOUNTED**



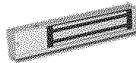
Push Buttons



Key Pads



Strikes



Magnetic Locks



Key Switches



Relays & Timers



Access Control



5502 Timberlea Blvd.,  
Mississauga, ON Canada L4W 2T7

www.camdencontrols.com  
Toll Free: 1.877.226.3369

File: CX-90M-03\_Man\_NF\_Rev1.doc  
Revised: May 12, 2010  
Part No.: 40-82B111

C100986861



**CX-90S-03 Magnetic Lock**  
**300 Lbs Surface Mount, Single Door**  
**Installation Instructions**

Model	Description	Features	Current Draw
CX-90S-03	Single	Basic	360 mA @ 12VDC 180 mA @ 24 VDC

**SHOCK HAZARD.** Care must be taken to keep the power supply and wiring isolated from ground (earth). Use of an ohmmeter to test for shorts is recommended prior to service.

**A. 12V DC Input:**

Set jumpers for 12V DC operation. (See diagram below)  
 Connect the ground (-) lead from a 12V DC power source to terminal 2.  
 Connect the positive (+) lead from a 12V DC power source to terminal 1.

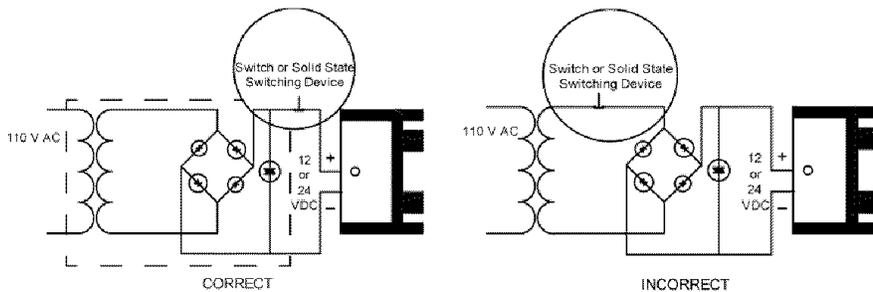
**B. 24V DC Input:**

Unit is delivered from Factory with single jumper ON for 24V operation.  
 Connect the ground (-) lead from a 24V DC power source to terminal 2.  
 Connect the positive (+) lead from a 24V DC power source to terminal.

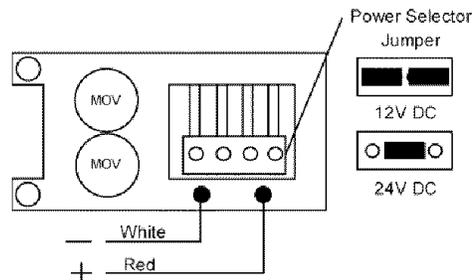
**Note:** Only use UL Listed Regulated Power Limited Power Source.

**Important**

Power switch should always be wired as shown below in order to minimize the effect of residual magnetism.  
 Contact Camden for other wiring considerations.



**Printed Circuit Board Schematic**

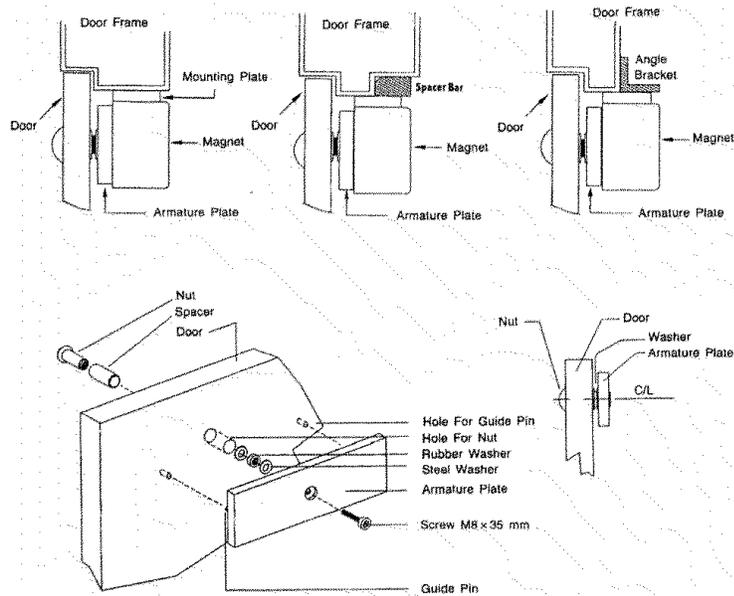


C100986862

**Important! Please read before installation**

- A. Handle the components with care. Damaging the surfaces of the magnet or armature plate may reduce locking efficiency.
- B. The magnet mounts to the door frame. The armature plate must be mounted to the door with the hardware supplied. This allows it to pivot about its center to compensate for door wear and misalignment.
- C. Affix template with the door in its normally closed position.
- D. Mark and drill holes. Mount magnet and armature plate with screws installed finger tight at first. Verify all parts align correctly, and then firmly tighten screws.

**Typical Installation:**



5502 Timberlea Blvd.,  
Mississauga, ON Canada L4W 2T7

www.camdencontrols.com  
Toll Free: 1.877.226.3369

File: CX-90S-03\_Man\_NF-Rev1.doc  
Revised: May 12, 2010  
Part No.: 40-82B112

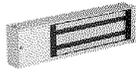
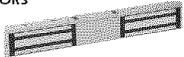
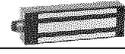
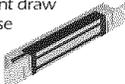
C100986862

MAGNETIC LOCKS



MAGNETIC LOCKS

- | FEATURES   |   |
|--|---|
| <ul style="list-style-type: none"> <li>• COMPATIBLE WITH ALL ACCESS/EGRESS SYSTEMS</li> <li>• ALUMINUM/STAINLESS CASINGS ARE WEATHER AND VANDAL RESISTANT</li> </ul> | <ul style="list-style-type: none"> <li>• ON BOARD MOV'S PROVIDE PROTECTION AGAINST VOLTAGE SPIKES AND SURGES</li> <li>• ASSORTED MOUNTING BRACKETS AND FILLER PLATES AVAILABLE</li> </ul> |

ITEM	MODEL	DESCRIPTION	CURRENT DRAW	DIMENSIONS
1200 LBS SURFACE MOUNT SINGLE DOOR 	CX-91S-12	Basic	500 mA @12V 250 mA @24V	10 1/2" x 2 7/8" x 1 7/8" 267 mm x 73 mm x 48 mm
	CX-91S-12TDS	c/w Adjustable Timer, Lock Sensor, Door Status Switch, Relay & LED		
1200 LBS SURFACE MOUNT DOUBLE DOORS 	CX-92S-12	Basic	2 x 500 mA @12V 2 x 250 mA @24V	21" x 2 7/8" x 1 7/8" 533 mm x 73 mm x 48 mm
	CX-92S-12TDS	c/w Adjustable Timer, Lock Sensor, Door Status Switch, Relay & LED		
600 LBS SURFACE MOUNT SINGLE DOOR 	CX-91S-06	Basic	2 x 500 mA @12V 2 x 250 mA @24V	9 7/8" x 1 7/8" x 1" 251 mm x 48 mm x 25 mm
	CX-91S-06TDS	c/w Adjustable Timer, Lock Sensor, Door Status Switch, Relay & LED		
600 LBS SURFACE MOUNT DOUBLE DOORS 	CX-92S-06	Basic	2 x 500 mA @12V 2 x 250 mA @24V	19 5/8" x 1 7/8" x 11/16" 498 mm x 48 mm x 17 mm
	CX-92S-06TDS	c/w Adjustable Timer, Lock Sensor, Door Status Switch, Relay & LED		
600 LBS MORTISE MOUNT SINGLE DOOR 	CX-91M-06	Basic	480 mA @12V 240 mA @24V	9" x 1 1/2" x 1 1/8" 229 mm x 38 mm x 29 mm
	CX-91M-06TLS	c/w Adjustable Timer & Lock Sensor/Relay		
300 LBS SURFACE MOUNT SINGLE DOOR 	CX-90S-03	Basic	360 mA @12V 180 mA @24V	6 1/2" x 1 3/8" x 13/16" 165 mm x 35 mm x 21 mm
300 LBS MORTISE MOUNT SINGLE DOOR 	CX-90M-03	Basic	360 mA @12V 180 mA @24V	8" x 1 3/8" x 13/16" 203 mm x 35 mm x 21 mm
1200 LBS SURFACE MOUNT GATE LOCK 	CX-94S-12LS	c/w Lock Sensor/Relay	500 mA @12V 250 mA @24V	10 5/8" x 1 3/8" x 1 1/4" 270 mm x 35 mm x 32 mm
2600 LBS SHEAR LOCK <ul style="list-style-type: none"> <li>• Self aligning</li> <li>• Ultra low current draw</li> <li>• Compact mortise mount</li> </ul> 	CX-93M-26LS	c/w Lock Sensor/Relay	480 mA @12V 240 mA @24V	9 1/16" x 1 1/4" x 1 1/16" 230 mm x 32 mm x 27 mm

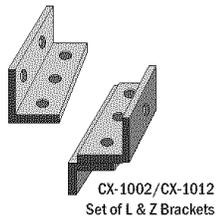
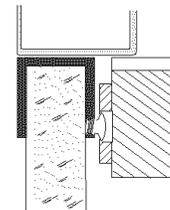
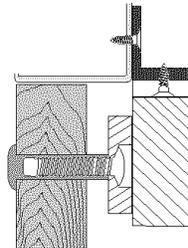
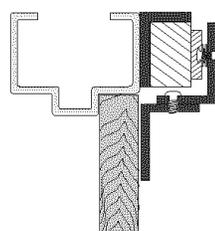
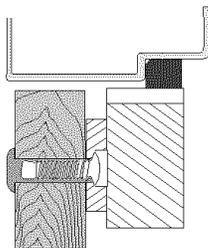
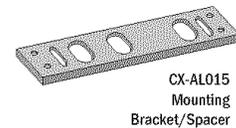
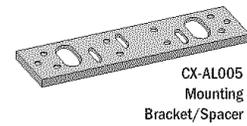
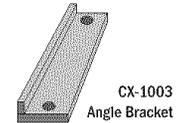
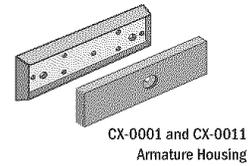
ELECTRIC STRIKES  
MAGNETIC LOCKS  
RELAYS/TIMERS  
TRANSFORMERS & POWER SUPPLIES



5502 Timberlea Blvd. Mississauga, ON Canada L4W 2T7 • Toll Free: 1 877 226-3369 (CAMDEN9)  
Tel: (905) 366-3377 • Fax: (905) 366-3378 • E-mail: info@camdencontrols.com • www.camdencontrols.com

## MAGNETIC LOCKS

MAGNETIC LOCK ACCESSORIES			
ITEM	MODEL	DESCRIPTION	DIMENSIONS
ARMATURE HOUSING	CX-0001	For 1200 lbs Magnet	7 15/16" x 3" x 5/8" 202mm x 76mm x 16mm
	CX-0011	For 600 lbs Magnet	7 15/16" x 2 3/16" x 5/8" 202mm x 56mm x 16mm
ADJUSTABLE L BRACKET	CX-1001	For 1200 lbs Magnet	10 1/2" x 3" x 1 1/2" 267mm x 76mm x 38mm
	CX-1011	For 600 lbs Magnet	9 13/16" x 1 15/16" x 1 1/8" 250mm x 49mm x 29mm
SET OF L & Z BRACKETS	CX-1002 CX-1012	For 1200 lbs Magnet	10 1/2" x 3" x 1 13/16" 267mm x 76mm x 46mm
		For 600 lbs Magnet	6 5/16" x 2 1/2" x 2 1/2" 160mm x 64mm x 64mm
			9 13/16" x 1 13/16" x 1 1/8" 250mm x 46mm x 29mm
ANGLE BRACKET	CX-1003	For 1200 & 600 lbs Mags	10 1/2" x 1 1/2" x 1" 267mm x 38mm x 25mm
SPACER BAR	CX-1004	For 1200 & 600 lbs Mags	10 1/2" x 11/16" x 5/8" 267mm x 17mm x 16mm
STAINLESS STEEL SURFACE MOUNTING KIT	CX-1008	For 2600 lbs Shear Lock	9 1/4" x 1 5/8" x 1 1/2" 235mm x 41mm x 38mm
GLASS DOOR MOUNTING KIT	CX-1013	For 1200 and 600 lbs Mags, use on 1/2" or 3/4" thick doors	7 1/4" x 2 7/16" x 1 1/4" 184mm x 62mm x 32mm
MOUNTING BRACKET/SPACER	CX-AL005	For 600 lbs Mags	9 7/8" x 1" x 3/16" 251mm x 25mm x 5mm
MOUNTING BRACKET/SPACER	CX-AL015	For 1200 lbs Mags	10 1/2" x 1 9/16" x 1/4" 267mm x 40mm x 32mm



5502 Timberlea Blvd. Mississauga, ON Canada L4W 2T7 • Toll Free: 1 877 226-3369 (CAMDEN9)  
Tel: (905) 366-3377 • Fax: (905) 366-3378 • E-mail: info@camdencontrols.com • www.camdencontrols.com  
SPC-CX-91-200909

C100986863