



100 Series CompX eLock

Revolutionizing Electronic Access Control

100 series eLock®

Keyless, non-network, electronic access control solution for cabinetry, refrigerators, freezers and incubators. Available in two versions: cabinet and refrigerator.

cabinet:

The CompX eLock® for cabinetry can be used in various applications; drug and supply cabinets, key control boxes, medical & personnel records.

refrigerator/freezer/warmer:

The CompX eLock® kit for appliances mounts externally and can be used in almost any application - pharmacies, nurse's stations, research labs . . . wherever access control and/or audit trail is needed or required.

all versions feature:

- ◆ Audit trail of last 1,500 access attempts with date, time and user name
- ◆ 250 user/supervisor codes
- ◆ Use existing identification cards - eLock® reads magstripe Track 2 and HID® cards, eliminating the need to buy new cards.
- ◆ Motor driven latching mechanism
- ◆ 4 or 6-AA battery pack; Alkaline batteries recommended (not included)
- ◆ Low battery indicator



- ◆ Jump start 9-volt battery power port allows the user, with a valid credential, to access the CompX eLock® when the batteries are exhausted
- ◆ Audible alarm bolt system
- ◆ Standard RJ11 communications port for audit trail download with optional LockView software

CompX eLock® meets Joint Commission requirements!

Network units also available.
Visit compxelock.com for all eLock solutions.

LockView® software:

LockView® makes it easy to monitor audit trails for the last 1,500 access attempts, manage users and eLocks, and assign time-based restrictions and dual credential access. Downloading and uploading information is simple. Attach one end of the RJ-11 cable to the back of the CompX eLock® and the other end to a laptop computer.

- ➔ Add, edit, view and delete users and eLocks
- ➔ Assign access rights to users for eLocks
- ➔ Download, view, save, print, archive and delete audit trails
- ➔ USB connection required
- ➔ Dual credential access available
- ➔ Programmable lockout feature
- ➔ Time-based access restrictions
- ➔ Create user groups
- ➔ Windows™ based



The **Wizard**, a standard feature in LockView, is an efficient question-and-answer tool that guides the operator through creating and maintaining a database of users and locks, as well as retrieving audit trails.

CompX eLock® part numbers

Part #	Description
EL-KP-CAB	Numeric keypad with latch and battery pack
EL-MSKP-CAB	Magstripe/keypad with latch and battery pack
EL-PRKP-CAB	Proximity/keypad with latch and battery pack
EL-KP-FRKIT	Refrigerator kit - numeric keypad
EL-MSKP-FRKIT	Refrigerator kit - magstripe/keypad
EL-PRKP-FRKIT	Refrigerator kit - proximity/keypad
EL-KP-HLFRKIT*	Horizontal mount keypad, left hand mount* refrigerator kit with membrane keypad
EL-KP-HRFRKIT*	Horizontal mount keypad, right hand mount* refrigerator kit with membrane keypad
EL-MSKP-HLFRKIT*	Horizontal mount keypad/magstripe, left hand mount* refrigerator kit (membrane keypad & magstripe reader)
EL-MSKP-HRFRKIT*	Horizontal mount keypad/magstripe, right hand mount* refrigerator kit (membrane keypad & magstripe reader)
EL-PRKP-HLFRKIT*	Horizontal mount keypad/prox, left hand mount* refrigerator kit (membrane keypad & prox reader)
EL-PRKP-HRFRKIT*	Horizontal mount keypad/prox, right hand mount* refrigerator kit (membrane keypad & prox reader)
EL-2004-9VWB	9 Volt power transformer - 110V in / 9V out
EL-2004-MSC	Magstripe card, track 2
EL-2004-PC	Proximity card, HID
EL-2004-PT	Proximity tag, HID
EL-DRV-15	Tox head driver
EL-LATCH-3	Gear driven spring latch
EL-LOCKVIEW-3	CompX LockView® software for 100 series eLocks only
EL-VHB-KIT	High bond adhesive kit - glass door applications
EL-XLSTRK-FRKIT	Extra long freezer strike
EL-2004-RJ KIT	RJ 11 extension kit, 4"
EL-2004-LC	Latch cable, 24"
EL-AJSTRIKE-KIT	Adjustable Strike Kit

* Location of door hinges determines hand of door when facing door; i.e. if hinges are on the right, order right hand mount. eLock unit will be installed on opposite side of hinges.