Network Cabinet eLock

WIRELESS OR ETHERNET READY

Access Control features:

◆ Easy installation on existing or new cabinets

◆ 3,000 user/supervisor codes

◆ Four modes of access: Keypad, Proximity card*
HID or iCLASS HID, Magstripe card* (Track 2)
Use existing identification cards

◆ Motor-driven latching mechanism provides
the convenience of automatic relocking

◆ eLock is capable of operating two latches
or doors

◆ Operates on 6 AA alkaline batteries
or dedicated power supply

◆ 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

◆ Programming can be done manually on user-
friendly LCD blue backlit screen or through
LockView® software

◆ Compatible with 12-volt electric door strikes
to control access on interior doors

◆ Optional door switch provides instant
notification of unauthorized entry or door
ajar alerts

Network features:

◆ Utilizes 802.11g wireless protocol or Ethernet
communication on existing networks

◆ Enables two-way communication via common
security encryption methods: WEP 64-key, WEP
128-key, WPA-PSK (TKIP), WPA2-PSK (AES) and
other enterprise-class wireless security

Non-network units also available.
Visit **compxelock.com** for all eLock solutions.

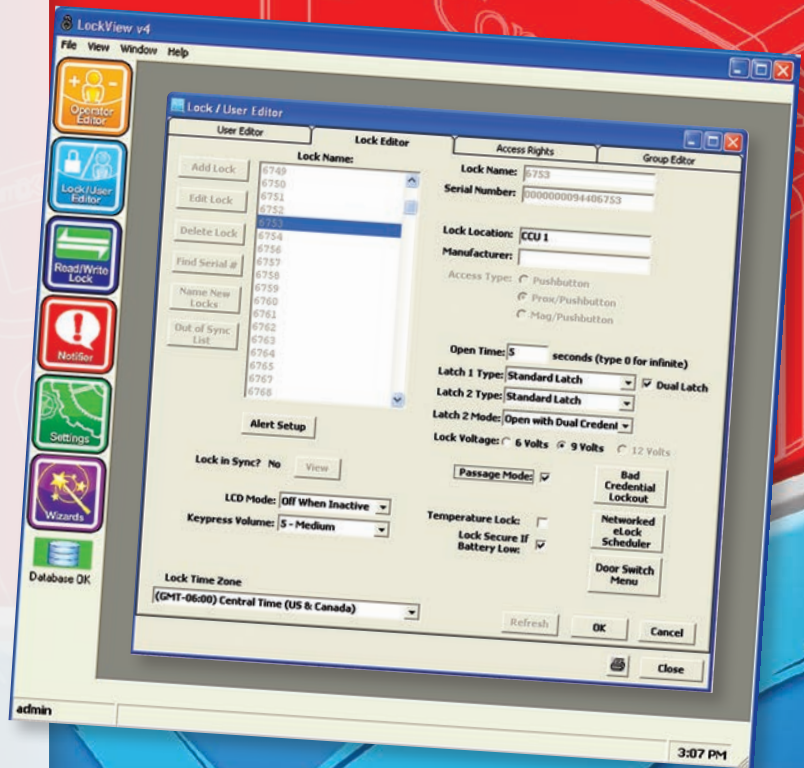**CompX**
SECURITY PRODUCTS®

LockView SOFTWARE

LockView 4 is easy to use, with many programmable options, and allows access to any eLock from any computer on the network.

LockView® software features:

♦ Provides a comprehensive audit trail of the last 15,000 access attempts; including date, time and user name

♦ Escalating notification system sends alerts via email; optional Short Message Service provides Text Message, Voice Messaging or Fax alerts

♦ Complies with Joint Commission standards and is 21 CFR Part 11 compliant

♦ Compliance Dashboard provides at-a-glance status of all eLocks on the network

♦ LockView enables updates via the network to any eLock on the system. Updates can include:
— User changes (Add / Delete / Modify Credentials)
— eLock Changes (Add / Delete / Modify eLocks)
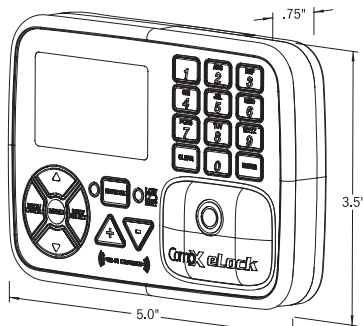— Access Rights changes

Minimum System Requirements
MSSQL Server 2005/2008 (Compatible with SQL Express Versions), 2GB RAM, 2GB free space on hard drive, 64bit Compatible, .NET 4.0; OS: Windows XP, Vista, 7, Server 2003/2008 Standard and R2. Pentium III 1.0 GHz or higher. Other configurations are acceptable; please consult factory for detailed information.
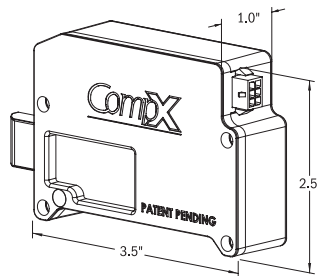
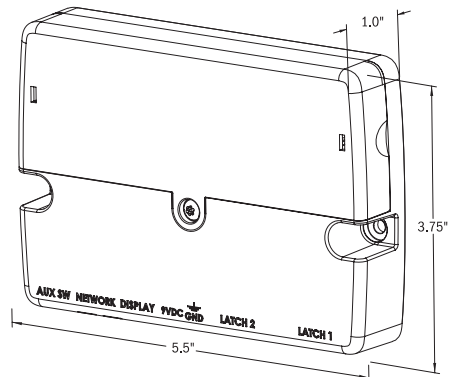## Network **cabinet** eLock has three components:

Controller	Motorized gear-driven latch	Battery compartment

.75"

3.5"

5.0"

Exterior mount

1.0"

2.5"

3.5"

PATENT PENDING

1.0"

3.75"

AUX SW   NETWORK   DISPLAY   9VDC GND   LATCH 2   LATCH 1

5.5"

Interior mount

Reorder #: F2644-029

For more information, call 847.752.2500