

NEW!

Network CompX eLock

((WIRELESS OR ETHERNET READY))



**Temperature monitoring-only
and access control-only units available**

Note: temperature probe cable is longer than shown.
See back page for more detailed network configuration information.

**CompX eLock® eliminates
manual temperature logging.**

- ◆ Prevents human error
- ◆ Automatically records temperature at programmed intervals
- ◆ Data history is archived and easily accessible

Temperature Monitoring:

- ◆ Utilizes 802.11g wireless protocol or Ethernet communication
- ◆ Escalating notification system sends temperature “out of range” alerts via email, text message, voice call, or fax
- ◆ Audible and visual local alarming at eLock
- ◆ Records up to 500,000 temperature data points and provides programmable charts, graphs and reports
- ◆ Monitors internal temperature 100°C to -100°C
- ◆ Programming can be done manually on user friendly LCD blue backlit screen or through LockView® software

Access Control:

- ◆ 3,000 users/supervisors codes
- ◆ LockView software provides an Audit Trail of the last 15,000 access attempts; including date, time and user name
- ◆ 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
- ◆ Complies with Joint Commission standards and is 21 CFR Part 11 compliant

CompX
SECURITY PRODUCTS

Reorder #: F2644-027

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For more information, call **847.752.2500**

NEW!

Network CompX eLock

First and only device that provides network monitoring and access control for cold storage applications! Users can communicate with the CompX eLock® through facility network either by a wireless 802.11g system or by Ethernet connection.

including: PC/eLock update frequency (i.e. audit trails & temperature logs), adding/deleting users, email & SMS (Short Message Service) provider allows for text message, fax and voice notification system, and low battery notification.

LockView 4 (Network Version) allows access to any eLock from any PC on the network. Many configurable options

**Min. Requirements to run network eLock:
SQL Server and Express (2005, 2008)**

| Microsoft SQL Server version | Operating systems supported | |
|--|---|--|
| | LockView/LockServ on SQL Server | LockView Client Install |
| SQL 2005 (Express versions ok) .Net 2.0 Minimum: 192 MB Recommended: 512 MB or higher 600 MB free space on Hard Disk (200MB Client Install) Pentium III Compatible or higher Minimum: 500 MHz Recommended: 1 GHz or higher | Windows Server 2000 SP4 Windows XP Pro SP2 Windows XP Pro SP3 Windows Vista Windows Vista SP2 Windows Server 2003 SP2 Windows Server 2003 SP3 Windows Server 2003 R2 Windows Server 2008 SP1(w/ SQL SP2) Windows Server 2008 SP2 (w/ SQL SP2) Windows Server 2008 R2 (w/ SQL SP2) Windows 7 (w/ SQL SP3) | Windows 2000 SP4 Windows Server 2000 SP4 Windows XP Pro SP2 Windows XP Pro SP3 Windows Vista Windows Vista SP2 Windows Server 2003 SP2 Windows Server 2003 SP3 Windows Server 2003 R2 Windows Server 2008 SP1 Windows Server 2008 SP2 Windows Server 2008 R2 Windows 7 |
| SQL 2008 (Express versions ok) .Net 3.5 Minimum: 512 MB Recommended: 2.048 GB or more 2.0 GB free space on Hard Disk Pentium III-compatible or faster Minimum: 1.0 GHz Recommended: 2.0 GHz or faster | Windows XP Pro SP2 Windows XP Pro SP3 Windows Vista Windows Vista SP2 Windows Server 2003 SP2 Windows Server 2003 SP3 Windows Server 2003 R2 Windows Server 2008 SP1 Windows Server 2008 SP2 Windows Server 2008 R2 Windows 7 | |

Supports 64 Bit Operating Systems.
Cannot use MS Access with network modules.
Minimum screen resolution: 1024x768



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