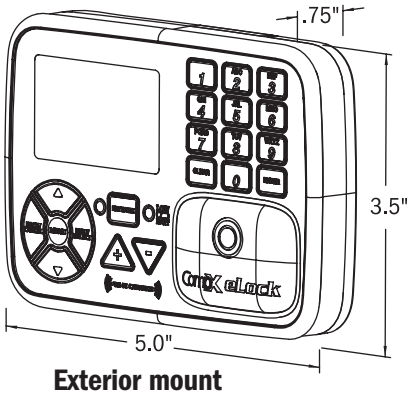
200/300 Series
CompX cabinet eLock Instructions

Thank you for purchasing the CompX eLock. The information contained in these instructions is intended to serve as a guide so as to allow the eLock to be quickly and easily put into service. CompX's 300 Series eLock can be configured to work in conjunction with existing 802.11g or Ethernet networks.

For complete set up and installation instructions for networked and stand-alone eLocks, please see the "Help" section in CompX's LockView v4 software.

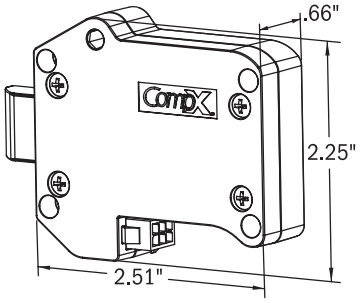
Network **cabinet** eLock has three components:

Controller



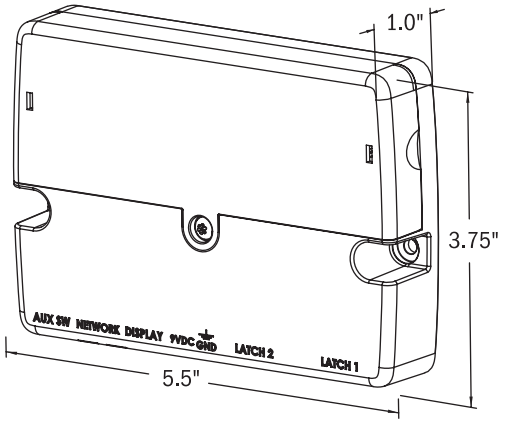
Exterior mount

Motorized gear-driven latch



Interior mount

Battery compartment



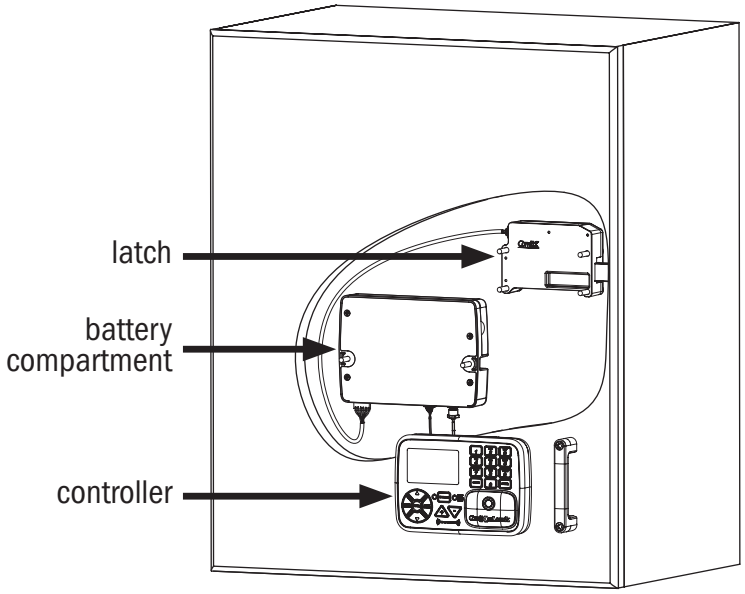
eLock controller

1. Dot matrix LCD
2. Network button (blue LED)
3. "UP" button
4. "NEXT/SELECT" button
5. "BACK/CANCEL" button
6. "MENU" button
7. "DOWN" button
8. + Button
9. - Button
10. Low battery indicator (yellow LED)
11. Magstripe reader location (if equipped)
12. HID Prox or HID iCLASS reader location (if equipped)
13. "ENTER" button
14. "CLEAR" button
15. Alpha-numeric keypad

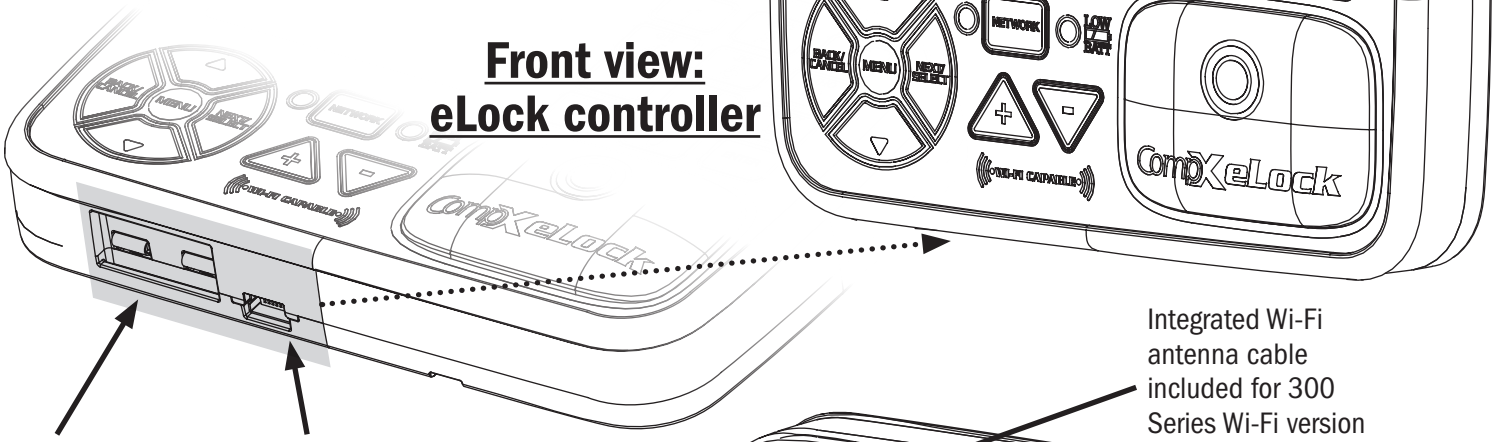
Installation example

Cabinet door installation shown.

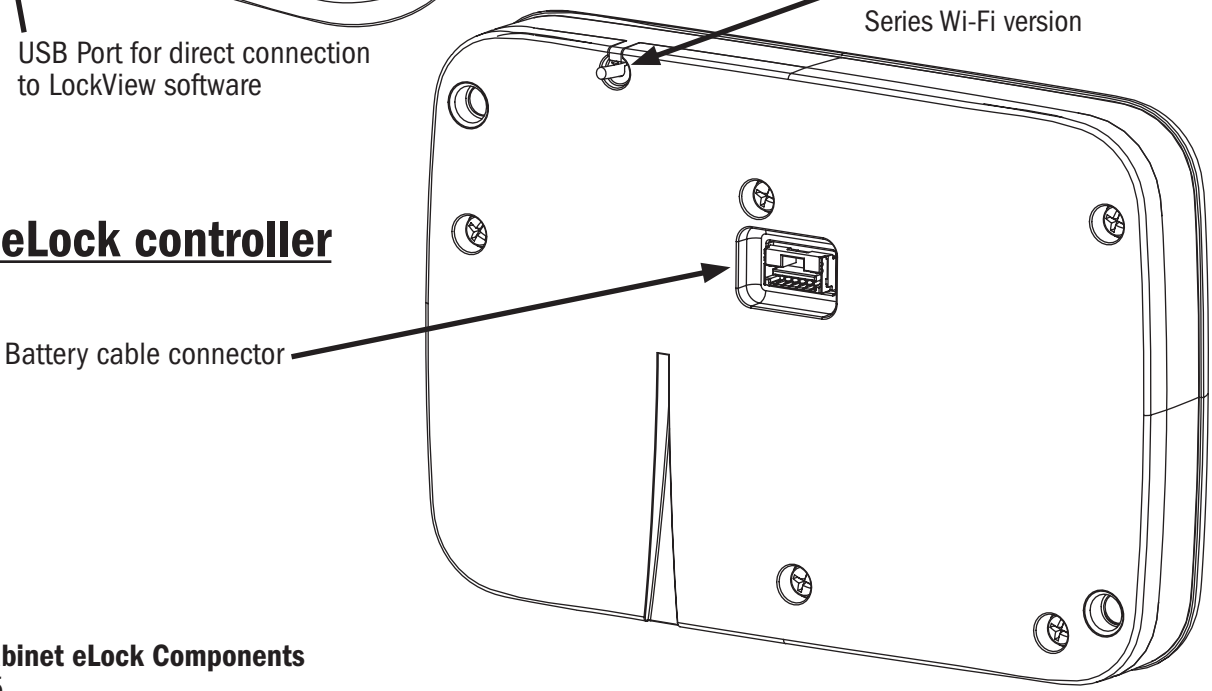
eLock can also be installed on drawers.



Front view: eLock controller



Back view: eLock controller



200/300 Series Cabinet eLock Components

continued on page 5

TEMPLATE ON OPPOSITE PAGE