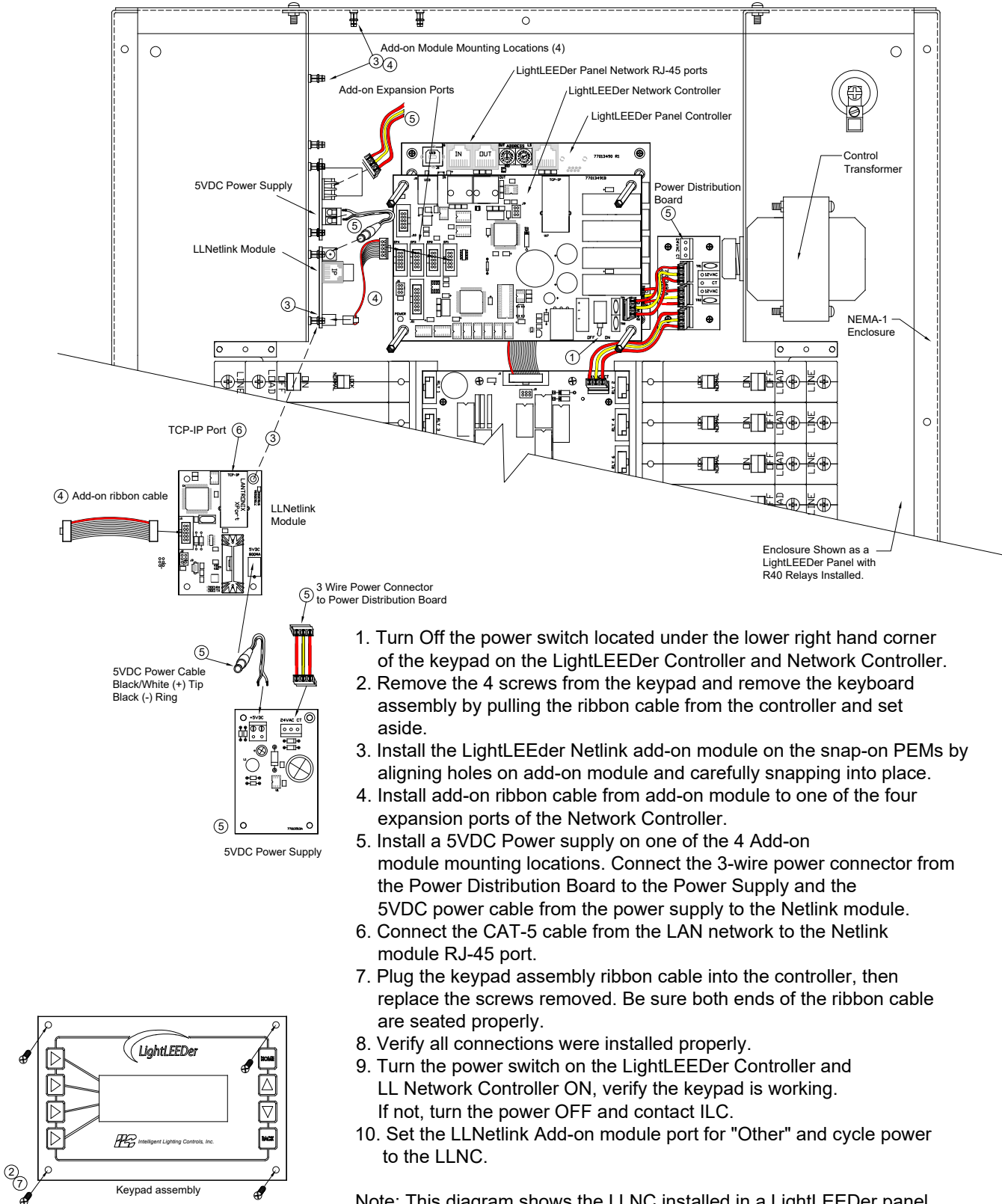


LightLEEDer Netlink Module Installation Details



Enclosure Shown as a LightLEEDer Panel with R40 Relays Installed.

1. Turn Off the power switch located under the lower right hand corner of the keypad on the LightLEEDer Controller and Network Controller.
2. Remove the 4 screws from the keypad and remove the keyboard assembly by pulling the ribbon cable from the controller and set aside.
3. Install the LightLEEDer Netlink add-on module on the snap-on PEMs by aligning holes on add-on module and carefully snapping into place.
4. Install add-on ribbon cable from add-on module to one of the four expansion ports of the Network Controller.
5. Install a 5VDC Power supply on one of the 4 Add-on module mounting locations. Connect the 3-wire power connector from the Power Distribution Board to the Power Supply and the 5VDC power cable from the power supply to the Netlink module.
6. Connect the CAT-5 cable from the LAN network to the Netlink module RJ-45 port.
7. Plug the keypad assembly ribbon cable into the controller, then replace the screws removed. Be sure both ends of the ribbon cable are seated properly.
8. Verify all connections were installed properly.
9. Turn the power switch on the LightLEEDer Controller and LL Network Controller ON, verify the keypad is working. If not, turn the power OFF and contact ILC.
10. Set the LLNetlink Add-on module port for "Other" and cycle power to the LLNC.

Note: This diagram shows the LLNC installed in a LightLEEDer panel, the LLNC can also be installed as a remote network controller.