

L3000X10KIT

X10 Transformer Kit

Installation and Setup Guide

The K10145X10 transformer contained in this kit replaces the transformer used with the Lynx Plus Series, ReadyGuard Plus and QuickConnect Plus Controls. The transformer allows the system to control up to 8 X10 Powerline Carrier Devices. Refer to the Installation and Setup Guide for the applicable control for additional information.

The installation kit contains:

- (1) Transformer P/N K10145X10
- (1) Power supply cable P/N 600-00164

Installing the Transformer

1. Connect the three pin com/data/sync/ connector on the X10 Cable P/N 600-00164 cable to the X10 PLCD receptacle on the control. (refer to Figure 1 and the Summary of Connections.)
2. Connect the wires between the AC terminals on the K10145X10 transformer and terminals 10 and 11 on the control panel. (Refer to Figure 1 and the Summary of Connections contained in the Installation and Setup Guide for the control.)
3. Route the X10 Cable P/N 600-00164 cable and the power wires through the wire routing tunnel as shown on Figure 1.
4. Connect the three spade terminals from the X10 Cable P/N 600-00164 cable to terminals on the K10145X10 transformer as shown on Figure 1.
5. After all wiring connections have been made, snap the closed and plug the transformer into a 24-hour, 110VAC unswitched outlet.
6. Secure the transformer to the receptacle using the provided screw.
7. Program the control in accordance with the applicable Installation and Setup Guide.

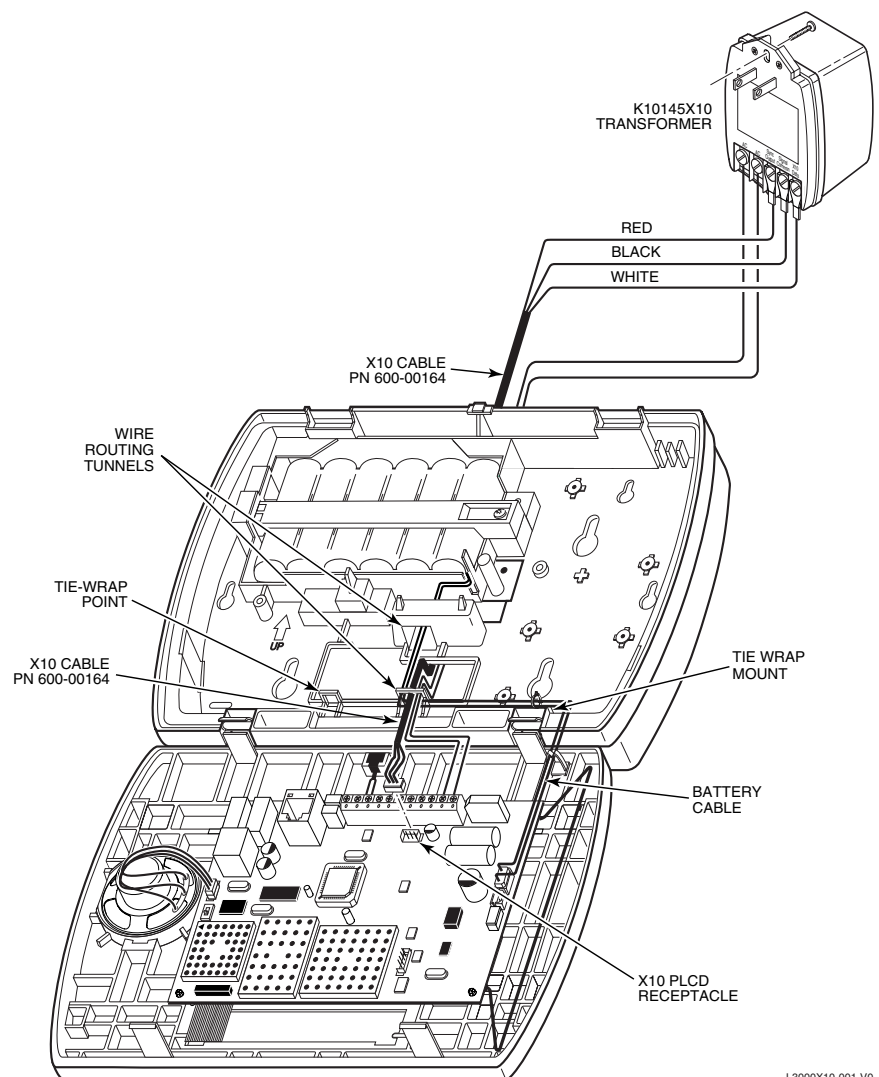


Figure 1. Installing the K10145X10 Transformer

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