PXSB230/20/30 or PXSB26515/20/30

Installation Instructions

Electrical Sub-base Assembly

For Use with PTAC and PTHP Models

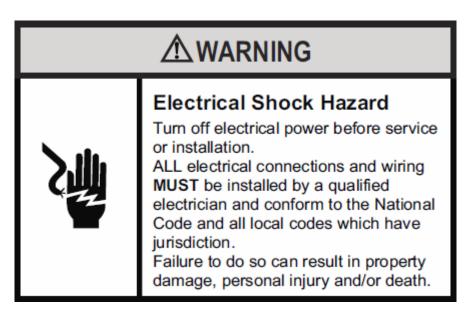
Please read these instructions completely before attempting installation.

NOTE: These instructions apply to the installation of the Electrical Sub-base assembly.

Contents:

- 1. Sub-base Assembly
- 2. Side brackets, adjustable
- 3. Wire nuts (x 3)
- 4. #10 screws (x 4)
- Installation instructions

NOTE: All electrical work must conform to local codes and ordinances, the national electrical code, ANSI/NFPA NO. 70-1993 or current edition, and in Canada, the Canadian electrical code PART I, CSA STANDARD C22.1-1993 or current edition.



- Disconnect ALL power to unit. Step 1.
- Using Sub-base as a guide, mark the location for the mounting holes (See Figure 2). Drill a Step 2. 1/8" hole on each side of the Wall Sleeve.
- Step 3. Side brackets can be attached to the sub-base to cover the open space between the wall and sub-base. Bend the bracket to size. Slip the bracket inside the sub-base and use the adjustable mounting hole to adjust fit against the wall. See Figure 3.

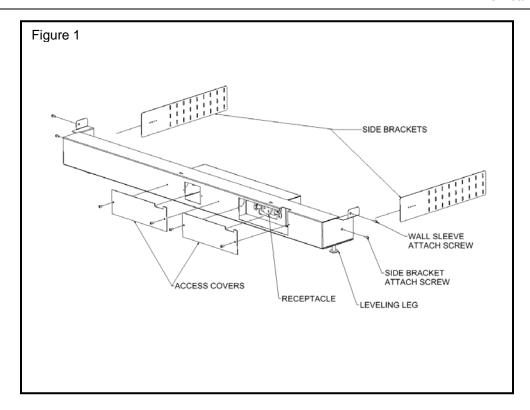


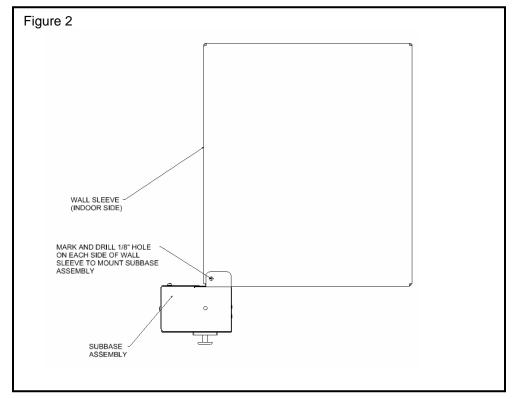
Model PXSBXXXXX

PXSB230/20/30 or PXSB26515/20/30

- **Step 4**. Route building power through knockouts provided for conduit connectors into junction box. See Figure 4.
- **Step 5.** Remove Left access cover and connect building power wires to the receptacle wires using wire nuts and replace cover. See Figure 5.
- **Step 6**. Using screws provided, attached sub-base to wall sleeve using the drilled holes from Step2. Be careful not to over tighten screws.
- **Step 7**. Adjust legs to level the sub-base. See Figure 6.
- **Step 8**. Remove Right access cover. Push excess cord through opening on the right. Plug the power cord into the receptacle. Re-install access cover making sure cord is routed through notch in sub-base.
- Step 9. Re-connect power to unit

PXSB230/20/30 or PXSB26515/20/30





PXSB230/20/30 or PXSB26515/20/30

