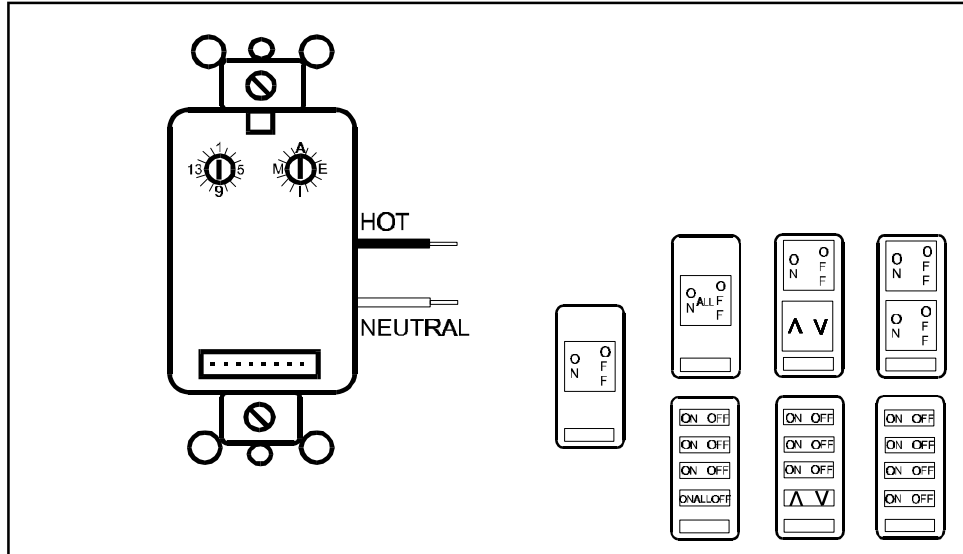


Wall Mounted Controller

XPT



The XPT Base Controller is a wall mounted controller capable of transmitting from a standard, single gang wall box having HOT and NEUTRAL. There are seven possible KEYPADS to choose from, allowing multiple control solutions from various locations.

Installing the XPT Base Controller

Select the location for the XPT to be mounted.

In a standard single gang wall box, connect the Black wire from the XPT to a 125 VAC hot line and connect the White wire to Neutral.

Note: The XPT does not switch any loads, it is a transmitter only.

After you have secured the transmitter to the box, set the House and Unit codes to the desired settings. The red House Code Wheel should be set to match the receiver modules that you will control in the house. The black Unit Code Wheel should be set to the first of a possible four sequential commands.

Note: if you are only controlling one device, as with an XP1 Keypad cover, the unit code that you set it to will be the unit number transmitted. If you use an XP4 Keypad the first command will be the unit number that the XPT is set to, the next three will be sequentially above. Also, the XPT automatically monitors the power line for noise and other signal transmissions and will not transmit until the line is clear.

Place the desired Keypad cover onto the XPT Base by inserting the tab on top of the Keypad under the notch on the XPT Base. Gently, but firmly press the bottom of the Keypad into place so that the pins on the back of the Keypad insert into the XPT Base socket.

A variety of Keypads are available allowing each installation to be customized with the exact amount of ON/OFF, ALL LIGHTS ON/ALL UNITS OFF and BRIGHTEN/DIM control.