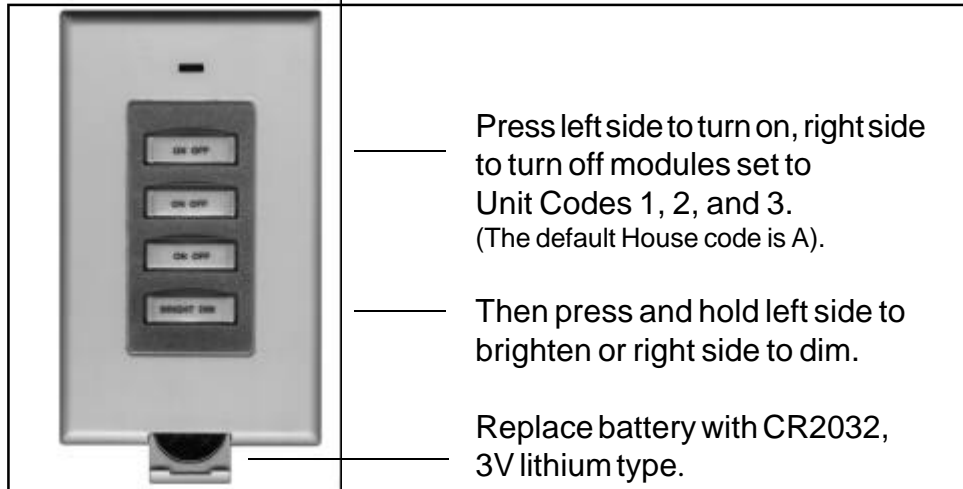


Slim Wireless Wall Switch

PHW04D



The Wireless RF Wall Switch works with either an X-10 PRO Security System, such as the X-10 PRO2000, or with a Transceiver Module PAT01, to provide remote control of lights and appliances from anywhere in the house. It is designed to be mounted in any location using either the supplied double-sided tape or Velcro.™

Installation and operating instructions

The PHW04D works with the RF Base Transceiver (PAT01) or an X-10 PRO Security Receiver (PRO2000) giving you ON/OFF control of three individually coded X-10 PRO Modules and Brighten/Dim of lights connected to Lamp Modules or Wall Switch Modules. In the default state (after first fitting the battery) the PHW04D is set to Housecode A. The top three ON/OFF rocker keys control modules set to Unit Codes 1, 2, 3. The bottom rocker key Brightens and Dims lights connected to Lamp and Wall Switch Modules.

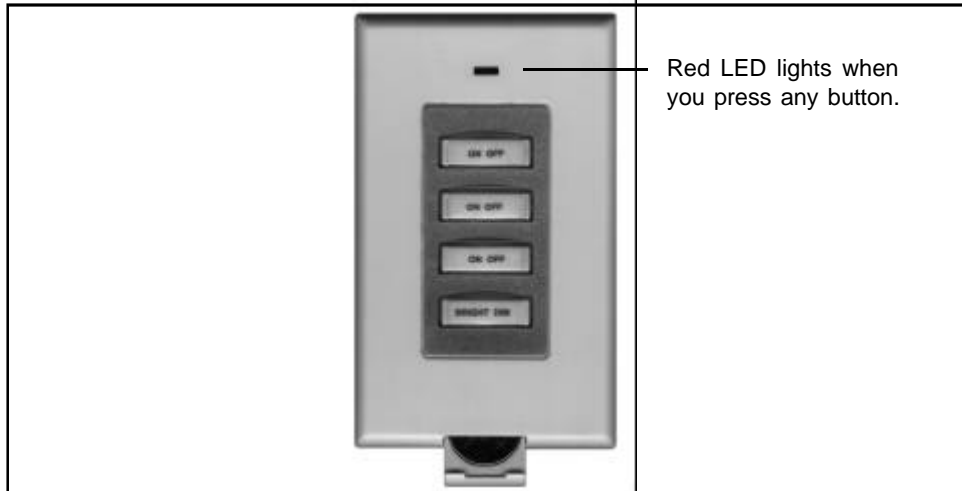
Setup

1. Plug in an X10 PRO RF Base Transceiver (PAT01 sold separately).
2. To turn On/Off X10 PRO Modules set to Unit Codes 1, 2, or 3 (on Housecode A) press the left or right side of the first, second or third rocker key. To Brighten/Dim Lamp Modules or Wall Switch Modules press the Unit button first, then press and hold the left or right side of the bottom rocker key.
3. Attach the PHW04D to a wall using double sided tape or Velcro. If you want to control Modules 1, 2 and 3 on Housecode A, you don't need to read any further.

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Slim Wireless Wall Switch

PHW04D



Red LED lights when you press any button.

To change the Housecode

- Press and hold the first (top) **ON** rocker key. The red LED flickers. 3 seconds later, the LED blinks the current setting: 1 blink for Housecode A, 2 blinks for B..... 16 blinks for P.
- Release the first (top) **ON** rocker key.
- Press and release the first (top) **ON** rocker key the appropriate number of times for the House Code you want to set. Once for A, twice for B, etc. The LED blinks for each press. **IMPORTANT:** Hold the button on your last press. 3 seconds later, the red LED blinks back the new setting, e.g. 3 blinks for Housecode C. If you do not follow this programming sequence, the LED will stay on for 1 second and your existing setting will not be changed.

To change the Unit Code for the first (top) rocker key (the second and third rockers are always one # higher than the first). i.e. if you set the first rocker key to 6, the second rocker key controls 7, and the third control 8, etc..

- Press and hold the top **OFF** rocker key . The red LED flickers. 3 seconds later, the LED blinks the current setting: 1 blink for Unit Code 1, 2 blinks for 2, 16 blinks for 16.
- Release the top **OFF** rocker key.
- Press and release the top **OFF** rocker key the appropriate number of times for the Unit Code you want. **IMPORTANT:** Hold the key on your last press. 3 seconds later the new code blinks back. If you do not follow this programming sequence, the LED will stay on for 1 second and your existing setting will not be changed.

To change battery: open battery holder and fit a CR2032 Lithium 3V battery. Observe polarity.

Note: As with all RF transmitter devices; electrical fields, metal doors and appliances can cause interference that can decrease the strength of the transmitted signal. Reorienting the transmitter or receiver console may increase your ability to send and receive the necessary signals.