



The Anywhere Switch Switch/Switch Kit

INSTALLATION INSTRUCTIONS and Installation Diagrams

Catalog Number 6696
Rated: 300W-120VAC/60Hz
For Incandescent
Single Pole Switches Only

FOR INDOOR USE ONLY

TO BE INSTALLED AND/OR USED IN ACCORDANCE WITH
APPROPRIATE ELECTRICAL CODES AND REGULATIONS.

The Cat. No. 6696 is a Wireless Wall Switch which creates the effect of a 3 – way circuit switch without additional wiring.

This product consists of a radio frequency (RF) Wall Switch Transmitter and single pole RF Switch Receiver, the switch receiver replaces any existing single pole switch. The Switch Transmitter allows you to add a second switch within 50 feet of the receiver. The Wall Switch is ideal for family rooms, dens, hallways, bedrooms or anywhere 3-way switches are needed.

The Wall Switch incorporates a selectable A/B code switch that allows you to place more than one set of products within the 50 foot operating range.

The Wall Switch operates on 4 AAA batteries (Not Included).

Before installing the RF Wireless Switch the following considerations should be made.

- The Switch Transmitter & Receiver must be within 50 feet of each other.
- The transmitter should not be installed or mounted around metal or aluminum objects as this may interfere with the operation of the product.
- Do not exceed the 300 watt rating of this product.

READ AND FOLLOW ALL INSTRUCTIONS CAREFULLY

Important: Installing this product requires experience with residential and commercial wiring practices. Read entire instructions before installing. Consult an electrician should you have any questions or problems with the wiring of this product.

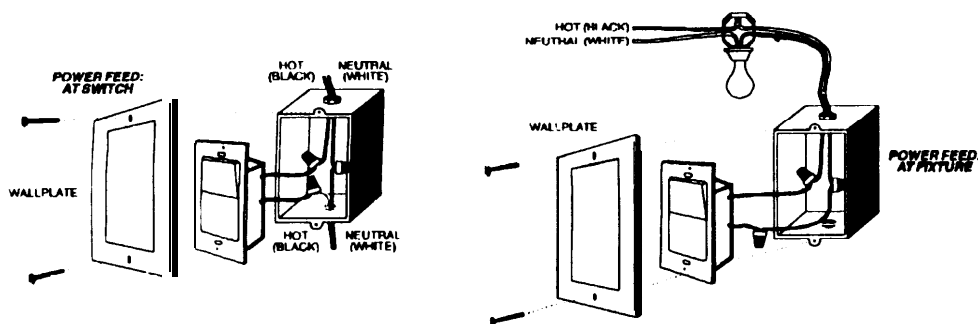
CAUTION:

- Do not attempt to disassemble or repair this product.
- Do not use outdoors. For indoor use only.
- For use with incandescent lights only.
- Do not install to control a receptacle, fluorescent lighting, or motor operated appliance or transformer supplied device.
- Turn off power at circuit breaker or fuse when servicing lighting fixture or changing bulbs.
- Do not use soaps or cleansing liquids on this product. Clean with damp cloth only.

INSTALLATION INSTRUCTIONS

CAUTION: READ ALL INSTRUCTIONS BEFORE INSTALLING. IF YOU ARE UNSURE OF ANY PART, STOP AND CONTACT A QUALIFIED ELECTRICIAN.

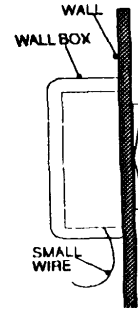
Warning: *To avoid fire, shock or death; TURN OFF POWER AT CIRCUIT BREAKER OR FUSE TEST THAT POWER IS OFF BEFORE WIRING. Use this product only with copper or copper clad- wire. With aluminum wire use only devices marked Co/ALR.*



1. Remove wall plate and existing single pole switch or dimmer.
2. Remove insulation to expose 3/4" bare copper at the end of each wire lead. Make sure the ends of the wires are straight.
3. Connect wires per wiring diagram as follows; Twist together bare ends of appropriate wires. Push wires firmly into wire nut. Screw wire nut clock wise until tight and no bare copper is exposed. Secure connection with electrical tape.
4. Set the A/B code switch to **A**. If installing more then one set of switches, set the code to corresponding receiver letter (A or B).
5. Gently position wires to provide room in wall box. Mount securely with long mounting screws provided. Attach the **Decora** Wall Plate. (See Figure).
6. Restore power at circuit breaker or fuse box.

WARNING: DO NOT CONNECT THE SMALL ANTENNA WIRE TO THE BLACK WIRES OF THE SWITCH OR HOUSE WIRING

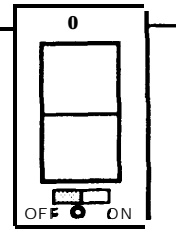
Route the antenna wire (small wire), and fully extend it so that it hangs down inside the wall, as shown below. This will increase the range of the receiver. Locate the transmitter at the desired location and make sure it operates the receiver. You may have to reposition the antenna or the transmitter switch until the light **works properly**. Restore power at circuit breaker or fuse box.



OPERATION

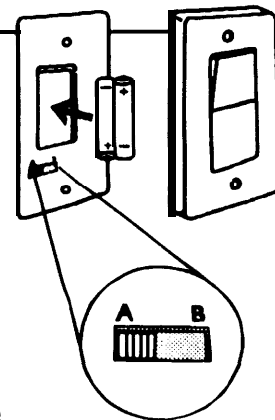
1. Turn power slide switch to the ON position (See Figure).
2. Press ON side of button – Light should turn ON.
3. Press OFF side of the button – Light should turn OFF.

Note: Turn off power at circuit breaker or fuse when servicing lighting fixture or changing bulbs.



WALL SWITCH TRANSMITTER INSTALLATION

1. Remove the wall switch cover from the back plate
2. Set the A/B code switch to A.
3. Install 4 AAA Batteries (Not Included)
4. Replace the cover.



Before mounting the Wall Switch Transmitter, it is necessary to verify the operation of the product within the 50 feet of the installed Switch Receiver. To verify the operation of the product, hold the Wall Switch Transmitter at the location it will be mounted at. Press the ON side of the switch. The light should turn 'ON'. Press the OFF side of the switch several times. If there is any delay in the time it takes the light to turn ON/OFF move the switch Transmitter slightly and try again until you achieve satisfactory results.

Mount the Wall Switch Transmitter at the desired location by removing the cover and installing with the screws provided. Replace the cover.

NO TE: the use of wall anchors may be required

TROUBLESHOOTING GUIDE:

Light does not turn ON.

1. The power slide switch is in the OFF position.
2. The power **switch to the lamp is turned OFF**.
3. Light bulb has burned out and needs replacement.
4. Transmitter and Receiver are too far away, or metal is blocking the RF signal. Relocate the Receiver and try again.
5. The A/B **code** switch is set incorrectly.
6. Weak batteries in the Wall Switch.

Light does not turn OFF

1. Check for metal objects around the transmitter and receiver and relocate if necessary.
2. Push the OFF side of switch and hold **for 1 second**.
3. Weak batteries in the Wall Switch.

SPECIFICATIONS

FCC Statement

The user is cautioned that changes or modifications not expressly approved by the party responsible for regulatory compliance could void the user's authority to operate the equipment.

LEVITON'S LIMITED TWO – YEAR WARRANTY

The warranty gives you specific rights, and you may also have other rights, which vary in different states and countries. Leviton warrants to the original consumer purchaser that this product is free of defects in materials and workmanship for 2 years from the purchase date. Leviton's only obligation is to correct such defects by repair or replacement, at its option, if within such 2-year the product is returned prepaid, with proof of purchase date, and a description of the problem to Leviton Manufacturing Co., inc., ATT. Quality Assurance Department, 59-25 Little Neck Parkway, Little Neck New York 11362-2591. This warranty does not cover labor for removal or reinstallation of the product and is void on any product installed improperly or in an improper environment, overloaded, misused, opened, abused, or altered in any manner. There are no implied warranties of any kind, but if implied warranties are required by the applicable jurisdiction, Leviton limits the duration of any implied warranty of fitness for use or merchantability to 2 years. Leviton is not liable for incidental or consequential damages for breach of any warranty on this product. Some jurisdictions may not allow exclusion of or limitations on how long an implied warranty lasts or the exclusion or limitation or incidental or consequential damages, so the above exclusions or limitations may not apply to you.

FOR ADDITIONAL INFORMATION CALL:

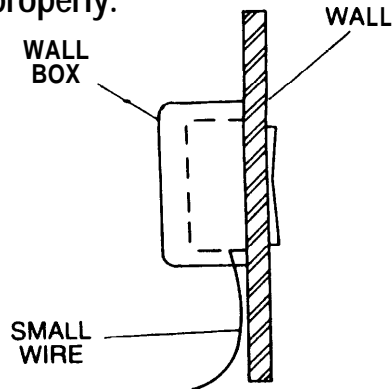
Leviton Technical Support at 1-800-824-3005



Leviton Manufacturing Co., Inc.

59-25 Little Neck Parkway Little Neck, New York 11362-2591

Route the **antenna wire (small wire)**, and fully extend it so that it hangs down **inside the wall**, as shown below. This will increase the range of the receiver. Relocate the transmitter at the desired location and make sure it operates the receiver. You **may have to reposition the antenna or the transmitter switch until the light works properly.**



WARNING: DO NOT CONNECT THE SMALL ANTENNA WIRE TO THE BLACK WIRES OF THE SWITCH OR HOUSE WIRING.

NOTE

Using the tube provided. Insert the **2-AAA** batteries into the tube as shown. Place the batteries into the housing. When replacing the batteries, do not discard tubing.

