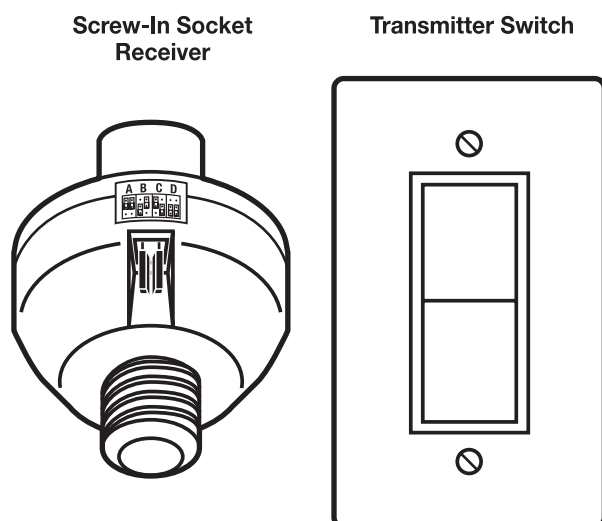


INSTRUCTION GUIDE

Wireless Light Socket Switch HW2165

ENCLOSED YOU WILL FIND:

- Screw-In Socket Receiver
- Transmitter Switch
- Double-sided tape
- Two 3-volt lithium batteries (installed)
- Screws



TOOLS NEEDED:

- Small flat head screwdriver (for optional switch mounting)
- Tweezers

INSTALLATION

Four channels are available so that you can operate up to four systems at different locations around your home. (See channel options.)

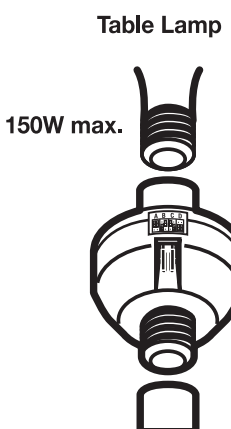
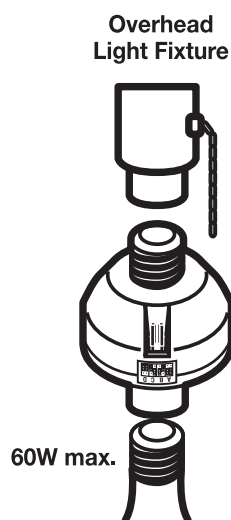
SCREW-IN SOCKET RECEIVER

A. For use with Overhead Light Fixture/Fixture with Pull Chain (60W max)

1. Turn off power to the light fixture to be controlled by the light socket switch by pulling chain. **Note:** Follow same precautions as for changing a light bulb.
2. Remove light bulb from fixture.
3. Screw receiver into the light fixture.
4. Screw light bulb into receiver.
5. Turn on power to the light fixture

B. For use with Table Lamp (150W max)

1. Test light to be controlled by the light locket lwitch by turning lamp to "On" position. If working properly, turn lamp to "Off" position.
2. **Unplug lamp** at outlet.
3. Remove light bulb from fixture.
4. Screw receiver into the light fixture.
5. Screw light bulb into receiver.
6. Turn on power by plugging lamp into any standard outlet.
7. Turn lamp to "On" position.



TEST

Position transmitter switch in the desired location and test operation by pushing the top of switch for "On" or bottom of switch for "Off."

MOUNTING TRANSMITTER SWITCH

Select which switch faceplate cover matches your decor. If you prefer to change the existing cover, simply remove the screws and cover. Replace with extra cover and screws provided. **Note:** Mounting switch on a masonry or metal wall may reduce range.

A. For tape mounting:

1. Make sure surfaces are free of dust, oil, and other substances that could affect adhesion.
2. Attach double-sided tape to back of switch housing.
3. Press tape firmly to mounting surface.

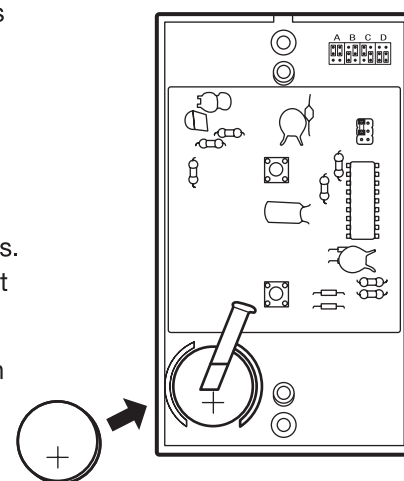
B. For screw mounting:

1. Remove faceplate screws from cover, place back plate where desired and mark screw locations.
2. Insert mounting screws into holes in back plate and screw into place.
3. Replace cover and faceplate screws.

SWITCH BATTERY REPLACEMENT

1. Remove faceplate screws from cover and lift cover away from back plate.
2. Remove old batteries.
3. Install two new 3-volt lithium batteries (CR2032/DL2032) noting polarity.
4. Replace cover and screws.

BATTERY CAUTION: Do not recharge, disassemble, heat above 100°C (212°F), or incinerate. Replace only with UL approved Type CR2032/DL2032 3-volt lithium batteries, such as, Carlon RC3395. Use of another battery may cause failure of the transmitter and will void manufacturer's warranty and liability.



TROUBLESHOOTING TIPS

Problem: Nothing happens when switch is pressed.

Suggestions:

1. Confirm that light fixture/lamp is in the "On" position.
2. Check that power to light fixture/lamp is on (test by removing switch socket receiver and installing light bulb only).
3. Replace bulb.
4. Check that receiver and transmitter are set to same channel and are within 50 feet of each other.
5. Check battery orientation in the transmitter switch or try replacing the batteries.

Problem: Light sometimes turns on/off without anyone pressing switch.

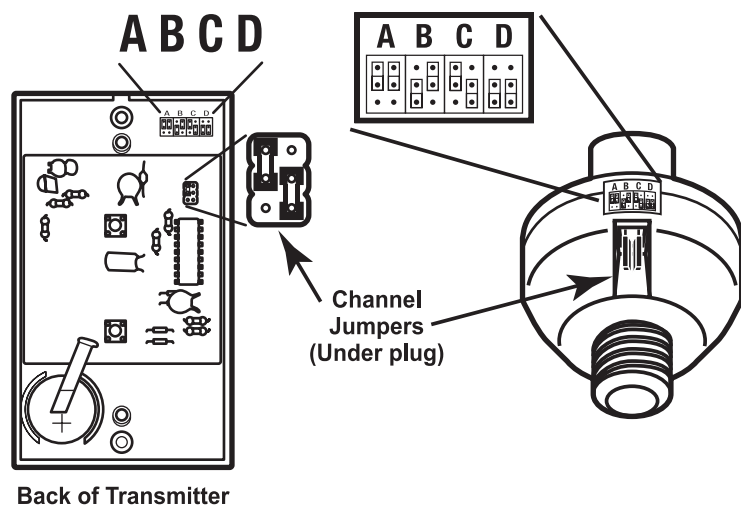
Suggestion: If another wireless system is on the same frequency nearby, it could accidentally trigger your system. If this happens, change channels on the transmitter and receiver by following instructions below.

CHANGING DIGITAL CODE CHANNELS (OPTIONAL)

This product utilizes digital channels to send a signal from transmitter to receiver. The user can change the signal if outside interference occurs. If you use other wireless products in your home, there is a slight possibility of interference. Use the following instructions to change the current channel setting to a new setting.

IMPORTANT! If you change the channel combination on the transmitter, you must change the combination on the receiver. If the channel combinations do not match, the system will not function!

1. Turn off power to socket. Remove bulb from receiver. Uninstall receiver by unscrewing from lamp or fixture.
2. Locate channel jumpers on back of receiver and inside transmitter switch. **Note:** You will have to remove faceplate from transmitter switch to locate channel jumpers.
3. Channel codes are A, B, C & D.
4. Use tweezers to place jumpers on the appropriate prongs to match desired code.
5. Reinstall receiver and transmitter switch by following installation instructions.



Back of Transmitter

SPECIFICATIONS

Detection Range: Up to 50'

Maximum Load: 150W maximum light bulb when the bulb is up, 60W maximum light bulb when the bulb is down

Rated Voltage: 120V AC, 60 Hz

Battery: Two 3-volt lithium (CR2032/DL2032)

Transmitter Model: HW2181T

FCC ID: 2AESZ-HW2181T

XODUS INNOVATIONS LIMITED WARRANTY

Xodus Innovations warrants this product against defects in material and workmanship for one (1) year from the date of purchase. Warranties implied by law are subject to the same time period limitations. Some states do not allow limitations on how long an implied warranty lasts, so this time limitation may not apply to you.

Xodus Innovations will, at its option, repair or replace product that fails due to a manufacturing defect during normal use. To obtain warranty service, you must return the product along with the dated purchase receipt, transportation prepaid to:

Xodus Innovations

Attn: Customer Service

2025 Yore Ave

Benton Harbor MI, 49022

This warranty does not cover expendable components such as batteries; damage due to accident, misuse, or improper installation; reimbursement for inconvenience, installation, set up time, loss of use, postage, unauthorized service, or other products used in conjunction with, but are not supplied by Xodus Innovations.

The warranty is the sole remedy available and liability for direct, incidental or consequential damages is hereby expressly excluded. Some states do not allow the exclusion of incidental or consequential damage, so the above limitation of exclusion may not apply to you. This warranty gives you specific legal rights, and you may have other rights, which vary from state to state.