Congratulations on your purchase of the SkylinkHome™ Wireless 3 Way On/Off Kit, model SK8. Simply replace your existing wall switch with the Wireless Wall Switch transmitter and mount the Wireless Wall Switch receiver anywhere you would like to control your lighting.

Technical Specifications:
- Voltage: 120V AC
- Operating Frequency: 318MHz
- Maximum Resistive Load: 1000W
- Maximum Tungsten Load: 600W
- Maximum Ballast Load: 500W
- Minimum Load: 10W
- Standby Current: 0.2mA

Warranty:
ONE YEAR WARRANTY
The product is guaranteed to be free of defects in materials and workmanship for 1 year from the date of purchase. If any product is defective, call 1-800-304-1187 for repair or replacement parts. Guarantee does not include normal wear or tear or batteries.

If you have any questions, problems or missing parts, please call Skylink Customer Support:
1-800-304-1187
Or e-mail us at support@skylinkhome.com
www.skylinkhome.com

CUSTOMER SERVICE
17 Shoreline Avenue, Brampton, Ontario,
Canada L6Y 1J3
P.O. Box 1975/577
1-800-304-1187

Installation Instructions

Section 2 - Setting up the Wireless Wall Switch Receiver

Installing with Screws
1. Loosen the screws on the wall plate of the Wall Switch receiver and remove it before installing.
2. Install the Wall Switch with the 2 screws, Live, Load and Ground. Use the provided wire nuts (C) to connect these wires respectively to the existing wires from the wall. Neutral wire is not required and cannot be connected to the Wall Switch Receiver. Refer to Section 10 for neutral wiring.
3. After all of the wires are connected, ensure that all of the wire connectors are attached securely and there should be no exposed copper wiring. Secure the Wall Switch with screws.

Installing with Double Sided Tape
1. First clean the wall surface where you plan to install the Wireless Wall Switch transmitter.
2. Place the two foam tapes (E) on the back of the Wireless Wall Switch transmitter.
3. Peel off the foam tape cover and stick it to the wall surface.

Section 3 - Operation

Wall Switch Receiver
1. To turn the light on press the Switch Button once and to turn it off press it once more.

Wireless Wall Switch Transmitter
1. To turn the light on and off, push the Wireless Wall Switch transmitter one position to the other.

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Section 3 - Operation

Wall Switch Receiver
1. To turn the light on press the Switch Button once and to turn it off press it once more.

Wireless Wall Switch Transmitter
1. To turn the light on and off, push the Wireless Wall Switch transmitter one position to the other.
Section 4 - Programming

1. Press the Switch Button on the Wall Switch receiver to turn the lights on. The two blue LEDs should go off.
2. Press and hold the learn button for about three seconds, until the upper blue LED flashes quickly, and then release the learn button.
3. Insert the new battery, positive side up, by sliding it in and pushing down for one second.
4. When the battery is installed, the red LED on the transmitter will be on for 15 seconds.
5. Both wall switches are now programmed.

Section 5 - Erasing

1. To erase a previously programmed device, hold the learn button for about 15 seconds.

Section 6 - Enable/Disable On/Off

1. Turn the light on with the programmed transmitter or Switch Button.
2. Press and hold the learn button on the Wall Switch receiver for about 3 seconds until the upper blue LED flashes quickly.
3. Release the learn button.
4. The Wall Switch receiver is now in the On/Off Mode.

Section 7 - Countdown Timer Mode

1. To program a transmitter to operate in Countdown Timer Mode, hold the learn button on your transmitter. The red LED will be on for 15 seconds.
2. Press the learn button on your Wall Switch receiver for about 15 seconds, until the upper blue LED is on steady, then release the learn button.
3. Once the transmitter is programmed, both blue LEDs will flash quickly and stop flashing.
4. The transmitter has been successfully programmed.

Section 8 - Setting a Timer Duration

1. The connected light must be turned on and the two blue LEDs should be on.
2. Press and hold the learn button for three seconds, until the lower blue LED flashes once. The number of flashes indicates the timer duration.

Troubleshooting

1. Wiring Diagram without Neutral Wire
   - Ensure the wires are side by side and held together when pushing them into the wall box.
   - Ensure the corresponding wires are connected correctly. Refer to Section 5.
   - Check that the circuit breaker is turned on.

2. Wiring Diagram with Neutral Wire
   - If there are white wires (neutral) in the wall box, connect the white wire with a wire nut. Only connect the Load and Line wires from the wall box to the Wall Switch Receiver.

Optional Snap-On Decorative Cover

Snap a cover into your Skylink Wall Switch! Add up to eight Skylink Wireless Transmitters!

Wireless Wall Switch
   - Model: TM-318
   - Snap-On Cover
   - Model: TM-318

Motion Sensor
   - Model: MD-318

LCD Deluxe Remote
   - Model: TD-318

Wireless Remote Control TC-Series
   - TC-Series Remotes are available in 1 to 14 buttons.

Add up to eight Skylink Wireless Transmitters!