For 5-way applications NOTE that the 3-way switch is NOT used in the traditional 3-way manner. Wire to one of these diagrams 2A or 2B using the wire nuts provided. The sensor may be placed at either end of the 3-way circuit.

1. Remove the existing switch in the location where the sensor will be installed.
   a. Install a 3-way switch to connect the other switch in the wiring (as shown in Diagram 1).
   b. The sensor will connect to both the light fixture and the other switch in the room.

2. Install the sensor using the mounting screws provided.

3. Apply power and verify that the sensor works by pushing the ON/OFF button to turn the lights on and off automatically.

4. Apply power again and verify the sensor works by pushing the ON/OFF button to turn the lights off.

TROUBLESHOOTING:

1. Make sure the circuit breaker or fuse is turned off.

2. Check if there is a tripped circuit breaker or an open fuse.

3. Verify the sensor is seated properly in the 3-way switch.

4. Check if the connections are secure.

5. Turn off power and go to COMPLETING THE INSTALLATION.

COMPLETING THE INSTALLATION:

1. Secure sensor into the wall box using two mounting screws provided. Turn the circuit breaker back on.

2. Allow the sensor to stabilize for 10 seconds. The sensor is now ready to detect motion.

3. Verify that Power in ON by pushing the ON button. Lights should turn ON automatically.

4. NOTE: - Sensor time delay is factory preset (30/2/10 seconds). VS310U/OS310U/ENGLISH.

5. Ensure the time delay function is disabled. Press the Night Light button on the sensor.

6. Turn OFF power and go to COMPLETING THE INSTALLATION.

For 2 sensor applications, wire the sensor switch according to wiring diagram #3 using the wire nuts provided.

DIAGRAM 3: SENSORS IN BOTH LOCATIONS / SCHEMA: DÉTECTEUR SUR LES DISJONCTEURS / DIAGRAM 3: SENSORES EN AMBAS UBICACIONES

1. Remove the existing switch in the 2-way location where the first sensor will be installed.
   a. The sensor will connect to both the light fixture and the other switch in the room.

2. Install the sensor using the mounting screws provided.

3. Apply power and verify that the sensor works by pushing the ON/OFF button to turn the lights on and off automatically.

4. Apply power again and verify the sensor works by pushing the ON/OFF button to turn the lights off.

5. Turn OFF power and go to COMPLETING THE INSTALLATION.

COMPLETING THE INSTALLATION:

1. Secure sensor into the wall box using two mounting screws provided. Turn the circuit breaker back on.

2. Allow the sensor to stabilize for 10 seconds. The sensor is now ready to detect motion.

3. Verify that Power in ON by pushing the ON button. Lights should turn ON automatically.

4. NOTE: - Sensor time delay is factory preset (30/2/10 seconds). VS310U/OS310U/ENGLISH.

5. Ensure the time delay function is disabled. Press the Night Light button on the sensor.

6. Turn OFF power and go to COMPLETING THE INSTALLATION.