**LIMITED 5 YEAR WARRANTY AND EXCLUSIONS**

Leviton warrants to the original consumer purchaser and not for the benefit of anyone else that this product at the time of its sale by Leviton is free of defects in materials and workmanship under normal and proper use for five years from the purchase date. Leviton’s only obligation is to correct such defects by repair or replacement, at its option, if within such five year period 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 (In Canada send to Leviton Mfg. of Canada Ltd., 165 Hymus Blvd., Point Claire, (Quebec), Canada H9R 1E9). This warranty excludes and there is no implied warranty of any kind, including merchantability and fitness for a particular purpose, but if any implied warranty is required by the applicable jurisdiction, the duration of any such implied warranty, including merchantability and fitness for a particular purpose, is limited to five years. Leviton is not liable for incidental, indirect, special, or consequential damages, including without limitation, damage to, or loss of use of, any equipment, lost sales or profits or delay or failure to perform this warranty obligation. The remedies provided herein are the exclusive remedies under this warranty, whether based on contract, tort or otherwise.

For Technical Assistance Call:
1-800-824-3005 (U.S.A. Only)
1 800 405-5320 (Canada Only)
www.leviton.com

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**TRIPLE GANGING**

Break off the right side set of fins from the left unit, the left side set of fins from the right side unit, and both sets of fins from the center unit. Trim off the inside section of the end cover plates and both sections from the center cover plate, using a sharp blade.

To gang more than three units, follow instructions for center unit of triple gang installation.

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**TO INSTALL:**

1. **WARNING:** TO AVOID FIRE, SHOCK, OR DEATH: TURN OFF POWER AT CIRCUIT BREAKER OR FUSE AND TEST THAT POWER IS OFF BEFORE WIRING!

2. Remove existing wall plate and switch, if applicable.

3. Remove 5/8" (1.6 cm) of insulation from each circuit conductor. Make sure the ends of wires are straight.

4. Connect wires per WIRING DIAGRAM as follows: Twist strands of each lead tightly together and, with circuit conductors, push firmly into appropriate wire connector. Screw connectors on clockwise making sure no bare conductors show below the wire connectors. Secure each connector with electrical tape.

5A. **For Single-Pole Devices Only:** To check operation, restore power at circuit breaker or fuse. Turn the dimmer knob clockwise. The dimmer knob clicks when the dimmer is turned ON. As you rotate the knob clockwise, the brightness level increases. Turn knob counter-clockwise to turn OFF.
5B. For 3-Way Devices Only: To check operation, restore power at circuit breaker or fuse. Push the dimmer knob to turn ON. As you rotate the knob clockwise, the brightness level increases. Press knob to turn OFF.

6. TURN POWER OFF. Installation may now be completed by carefully positioning all wires to provide room in outlet box for dimmer. Mount dimmer into box with mounting screws supplied. Snap plastic cover into place.

7. Restore power at circuit breaker or fuse. INSTALLATION IS COMPLETE.