**WARNINGS AND CAUTIONS**

- **TO AVOID FIRE, SHOCK, OR DEATH; TURN OFF POWER at circuit breaker or fuse and test that power is off before wiring!**
- **TO AVOID FIRE, PERSONAL INJURY OR PROPERTY DAMAGE, DO NOT install to control a receptacle.**
- Be sure to install and/or use in accordance with electrical codes and regulations.
- If you are unsure about any part of these instructions, consult an electrician.
- The Decora® DDS15 is not compatible with standard 3-way or 4-way switches. It must be used with the Decora® Digital DDSR-DL or DDSR-10 remote for multi-location dimming.

**INSTALLATION INSTRUCTIONS**

**INTRODUCTION**

The next generation of lighting control technology is here with the new Decora® Digital Switch with Bluetooth® Technology. The innovative device works using the Leviton Decora® Digital Dimmer & Timer app that can be easily downloaded to smartphones or tablets and paired to the Leviton Switch using Bluetooth® technology. Decora® Digital Devices gives users point-to-point local control to automating lighting, bridging the gap between standard switches and whole-home automation systems.

**FEATURES**

- **Switch ON/OFF**
- **ON/OFF LED Indicator**
- **Three-way communication**
- **Ease of installation – No new wiring**

**TOOLS NEEDED TO INSTALL YOUR SWITCH**

- Slotted/P Phillips Screwdriver
- Electrical Tape
- Pullers
- Pencil
- Cutters
- Ruler

**INSTALLING YOUR SWITCH**

- **NOTE:** Use check boxes when Steps are completed.

**Step 1**

Identifying your wiring application (most common):

- Single Pole:
  - 1. Line (Hot)
  - 2. Neutral
  - 3. Ground
  - 4. Load

- 3-Way:
  - 1. Line or Load (see important instruction)
  - 2. Neutral
  - 3. Ground
  - 4. First Traveler – note color
  - 5. Second Traveler – note color

**IMPORTANT:** For 3-Way applications, note that one of the screw terminals from the old switch being removed will usually be a different color (Black) or labeled Common. Tag that wire with electrical tape and identify as the common (Line or Load) in both the switch wall box and remote wall box.

**Step 2**

Preparing and connecting wires:

- This switch can be used with existing wire terminals or through backwire openings. Choose appropriate wire stripping specifications accordingly.

- Strip Gage (measure bare wire here) 5.8" (1.6 cm)

**Step 3**

Conduct wires per WIRING DIAGRAM as follows:

- Green or bare copper wire in wall box to Green terminal screw.
- Line Hot wall box wire to terminal screw marked “BK”.
- Load wall box wire to terminal screw marked “RD”.
- Line Neutral wall box wire to terminal screw marked “WH”.
- Switch terminal screw marked “YL/RD” should have Red insulation label affixed.

**NOTE:** If insulating label is not affixed to terminal screw marked “YL/RD”, use electrical tape to cover.

- Proceed to Step 5.

**Step 4a**

Single Pole Wiring Application:

- Single Pole:
  - Diagram for 3-Way applications only.
  - Use terminal for 3-way or more applications only.
  - For single-pole applications, DO NOT remove label.
  - For three-way or more applications, use terminal labeled “YL/RD” (note wire color).

- Connect wires per WIRING DIAGRAM as follows:
  - Line Hot (common) wall box wire identified (tagged) when removing old switch to terminal screw marked “BK”.
  - First Traveler wall box wire to terminal screw marked “RD” (note wire color).
  - Second Traveler wall box wire to terminal screw marked “YL/RD” (note color as above). This traveler from the switch must go to the terminal screw on the remote marked “YL/RD”.
  - Line Neutral wall box to terminal screw marked “WH”.

**WIRING COORDINATING REMOTE (wall box with load connection):**

**Step 4b cont’d**

Connect wires per WIRING DIAGRAM as follows:

- Green or bare copper wire in wall box to Green terminal screw.
- Load wall box wire identified (tagged) when removing old switch to terminal screw marked “BK”.
- Second Traveler wall box wire to terminal screw marked “YL/RD” (note color as above). This traveler from the switch must go to the terminal screw on the remote marked “YL/RD”.
- Line Neutral wall box to terminal screw marked “WH”.

**NOTE:** The switch must be installed in a wall box that has a Line Hot connection. The coordinating remote must be installed in a wall box with a Load connection and a Neutral connection. A neutral wire to the coordinating remote needs to be added as shown. If you are unsure about any part of these instructions, consult an electrician.

**Maximum wire length from switch to all installed remotes cannot exceed 300 ft (90 m).**
For additional information, contact Leviton’s Technical Support at www.leviton.com

This product is covered by U.S. Patent No. 8,664,886 and corresponding foreign patents.

FCC COMPLIANCE STATEMENT

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation of the device.

This product uses Bluetooth® wireless technology. Use of this product is subject to the terms and conditions of the Bluetooth SIG, Inc. trademark license. Other trademarks and tradenames are the property of their respective owners.

IC COMPLIANCE STATEMENT

This device complies with Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation of the device.

Copyright and Trademark Information

The Bluetooth® word mark and logos are registered trademarks owned by Bluetooth SIG, Inc., used under licence by Leviton. Use of the Bluetooth word mark and logos is license by Bluetooth SIG, Inc., used under licence by Leviton. Use of the Bluetooth word mark and logos is license by Bluetooth SIG, Inc., used under licence by Leviton.

Leviton and the Leviton logo are registered trademarks of Leviton Manufacturing Co., Inc.

© 2015 Leviton Mfg. Co., Inc. DI-000-DDS15-02A