Leviton Decora Smart™ 2-Wire devices support two methods of inclusion. When using a Z-Wave Plus® certified controller choose Network Wide Inclusion.

Network Wide Inclusion:
- Tap the top of the paddle for 7 seconds, the Locator LED will turn amber. The Locater LED will quickly flash green and amber. The Z-Wave® controler will begin to pair with the Decora Smart® device. Upon successful addition to the network the LED will turn off and then blink green 3 times. If the addition process is not successful the LED will flash red 3 times.

Traditional Inclusion:
- For older controllers Traditional Inclusion is supported. Depending on the age of the controller the controller will need to be set to 3 to 5 feet from the device when including.
- Enter Programming Mode by holding the top of the paddle for 7 seconds, the Locater LED will blink amber. The Decora Smart™ Z-Wave device is ready to add to the Z-Wave network.
- Enter Programming Mode by holding the top of paddle for 7 seconds, the Locater LED will blink amber. The Decora Smart™ Z-Wave device will begin to pair with the Decora Smart® device. Upon successful addition to the network the LED will turn off and then blink green 3 times. If the addition process is not successful the LED will flash red 3 times.

When removing a device from a Z-Wave™ network best practice is to use the exclusion command found in the Z-Wave controller.
- Enter Programming Mode by holding the top of the paddle for 7 seconds, the Locater LED will blink amber.
- Follow directions in the Z-Wave controller to enter exclusion mode.
- Tap the top of the paddle one time. The Locater LED will quickly flash green. The Z-Wave controller will exclude the Decora Smart™ device.
- The Z-Wave controller will confirm successful exclusion from the network.

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

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 use and proper use for five years from the purchase date. Leviton’s only obligation under this Limited 5 Year Warranty is to, at its option, repair or replace any part of the product, at its option, repair or replace any part of the product.

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, including interference that may cause undesired operation of the device.

Leviton does not accept liability for incidental, indirect, special, consequential or exemplary damages, including without limitation, damage to, or loss of use of, any equipment, loss of profits or delay or failure to perform this warranty obligation. The remedies provided hereunder are exclusive remedies for breaches hereunder, whether based in contract, tort or otherwise.

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

FOR CANADA ONLY
For warranty information and product returns, residents of Canada should contact Leviton in writing at Leviton Manufacturing of Canada Ltd to the attention of the Quality Assurance Department, 165 Hymus Blvd, Pointe-Claire (Quebec), Canada H9R 1E9 or by telephone at 1-800-406-5330.

IC 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, including interference that may cause undesired operation of the device.

FOR CANADA ONLY
For warranty information and product returns, residents of Canada should contact Leviton in writing at Leviton Manufacturing of Canada Ltd to the attention of the Quality Assurance Department, 165 Hymus Blvd, Pointe-Claire (Quebec), Canada H9R 1E9 or by telephone at 1-800-406-5330.

IC 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, including interference that may cause undesired operation of the device.

FOR CANADA ONLY
For warranty information and product returns, residents of Canada should contact Leviton in writing at Leviton Manufacturing of Canada Ltd to the attention of the Quality Assurance Department, 165 Hymus Blvd, Pointe-Claire (Quebec), Canada H9R 1E9 or by telephone at 1-800-406-5330.

IC 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, including interference that may cause undesired operation of the device.

FOR CANADA ONLY
For warranty information and product returns, residents of Canada should contact Leviton in writing at Leviton Manufacturing of Canada Ltd to the attention of the Quality Assurance Department, 165 Hymus Blvd, Pointe-Claire (Quebec), Canada H9R 1E9 or by telephone at 1-800-406-5330.
**WARNINGS AND CAUTIONS**

• **To Avoid Fire, Shock, or Death; Turn Off Power at circuit breaker or fuse box and test that power is off before working!**

• To be installed in accordance with national codes and regulations.

• If you are unsure about any part of these instructions, consult an electrician.

• Leviton recommends Z-Wave® technology in residential installations up to 7,500 sq. ft. Metal junction boxes may adversely affect network communication. Communication is designed to pass through interior materials, exterior materials are designed to reflect RF energy and may prevent communication to detached buildings.

**Z-Wave® warning**

• Z-Wave® networking technology is designed for distributed communication. Large clustering of communicating devices in a centralized location (e.g. close to) is not recommended.

---

**INTRODUCTION**

Leviton’s Decora Smart™ Z-Wave® Devices are designed to communicate with each other via Radio Frequency (RF) to provide remote control of your lighting. In a Z-Wave® network, each device is designed to act as a router. These routers will re-transmit the RF signal from one device to another until the intended device is reached. This ensures that the signal is received by the intended device by routing the signal around obstacles and radio dead spots. This switch is compatible with Z-Wave® technology and Z-Wave® radio power, regardless of the manufacturer and can also be used with other devices displaying the Z-Wave® logo.

**WARNING: To Avoid Fire, Personal Injury or Death**

DO NOT USE the remote for the control of high power heating appliances such as portable heaters. There can be some unexpected consequences if not used with care. For example, an empty coffee pot can be remotely turned on. If that should happen, your coffee pot could be damaged from overheating. If an electric fire is turned on, remote control while clothing is doped over it, a fire could result. This device will not control lighting that is used with electronic low-voltage remote control while clothing is draped over it, a fire could result. This device will control lighting that is used with electronic low-voltage remote control while clothing is draped over it, a fire could result.

This device must not be connected to any equipment that exceeds 300 ft (90 m).

**FCC COMPLIANCE STATEMENT**

This device complies with IC Industry Canada license exempt RSS standards. Operation is subject to the following two conditions: (1) This device may not cause interference and (2) this device must accept any interference, including interference that may cause undesired operation of the device. The equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiated radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment OFF and ON, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

**IC COMPLIANCE STATEMENT**

This device complies with Industry Canada license-exempt RSS standards. Operation is subject to the following two conditions: (1) this device may not cause interference and (2) this device must accept any interference, including interference that may cause undesired operation of the device.
ARTWORK PRINT SPECIFICATIONS

PART NUMBER: DI-000-DZ15S-02A
REV: ________ DESCRIPTION: Instruction Sheet

SPECIFICATIONS:

- **Thickness**: 40 lb.
- **Material**: ____________
- **Finish**: ____________
- **Size**: ____________
- For manuals - designates cover specifications

**Color**: 1 over 1

- 1: Black
- 2: ____________
- 3: ____________
- 4: ____________

**Fonts**: 1

- 1: Helvetica
- 2: ____________
- 3: ____________
- 4: ____________

**Body Material**: ____________

**Bindery**: ____________

**Trim**: ____________

**Fold**: ____________

**Die Cut**: ____________

**Drill**: ____________

**Perfect Blind**: ____________

**Die Line Key**

- ____________ Perforate
- ____________ Glue
- ____________ Cellophane
- ____________ Kiss Cut
- ____________ Fold Line
- ____________ Die Cut

**Manual Interiors / Bindery / Fold Scheme**:

**Body Material**: ____________

**Thickness**: ____________

**Bindery**

- Die cut
- Saddle Stitch
- Fold
- Drill
- Perfect Blind

**Notes**: ____________

**Process**:

- Offset
- Flexo
- Other

**Line Screen**: ____________

**Angle**: ____________

**Resolution**: ____________

**Dimensions / Fold Scheme / Bindery Diagram**

**Comments**:

FOR LEVITON USE ONLY

**Approvals**:

- Plant: ____________
- Eng: ____________
- Mktg: ____________
- Cust: ____________

**PM**

- T. Morgan

**ECR Number**: HD0099-5068

**PN-ARN**: DI-000-DZ15S-02A

**Released Artwork Format**: Production PDF

**Artwork Release Date**: 11/21/16

**Notes**: ____________

The information in this document is the exclusive PROPRIETARY property of LEVITON MANUFACTURING COMPANY, INC. It is disclosed with the understanding that acceptance or review by the recipient constitutes an undertaking by the recipient: (1) to hold this information in strict confidence, and (2) not to disclose, duplicate, copy, modify or use the information for any purpose other than that for which disclosed.

The information in this document is the exclusive PROPRIETARY property of LEVITON MANUFACTURING COMPANY, INC. It is disclosed with the understanding that acceptance or review by the recipient constitutes an undertaking by the recipient: (1) to hold this information in strict confidence, and (2) not to disclose, duplicate, copy, modify or use the information for any purpose other than that for which disclosed.