

**Status LED configuration** 

Status LED ON when load

is ON

Tap the top button on the

switch base 1 time.

The status LED will slowly

flash GREEN to show

the selection.

**Preset light level** 

level or turn ON at the last level it was set to.

To set a preset light level

Use the dim/bright buttons to

adjust the desired preset light level.

**LED dim/bright bar** 

Follow the steps below to change the functionality of the status LED.

Enter Setup Mode.

Tap the setup button 5 times. The status LED will quickly flash RED/GREEN.

Status LED ON when load

is OFF (default)

Tap the top button on the

switch base 2 times.

The status LED will slowly

flash AMBER to show

the selection.

Press the setup button once to confirm the selection and return to setup mode.

The status LED will quickly flash GREEN.

Follow the steps below to choose if your dimmer should always turn ON at the same light

Enter **Setup Mode**.

Tap the setup button 4 times. The status LED will quickly flash AMBER.

Press the setup button once to confirm the selection and return to setup mode.

The status LED will quickly flash GREEN.

Follow the steps below to set how long the indicator LEDs stay lit after the dim/bright bar

Enter Setup Mode.

Tap the setup button 6 times. The status LED will quickly flash RED.

Use the dim/bright buttons to adjust the amount of time the indicator LEDs are lit after the dim/bright bar is pressed based on the chart.

Press the setup button once to confirm the selection and return to setup mode.

The status LED will quickly flash GREEN.

**SECONDS** 

Always ON

**Always OFF** 

15

10

5

3

2

LED

7 (Top LED)

1 (Bottom LED)

After the first 7 seconds, the status LED turns AMBER. Continue to hold.

After a total of 14 seconds, the status LED quickly flashes RED/AMBER.

For proper operation, the base needs a line (hot), neutral, load, and ground connection.

When power is applied, the light turns ON, but the dimmer is not able to change the

For proper operation, the base needs a line (hot), neutral, load, and ground connection.

Use the module's setup mode to increase the minimum dim level to the point that does

Check the compatibility marking on the base to make sure it matches the marking on

Visit leviton.com/evolve or contact Technical Services for additional help.

 TO AVOID FIRE, PERSONAL INJURY OR PROPERTY DAMAGE, DO NOT install to control a receptacle, a load in excess of the specified rating, or a motor or

This is not a toy and is not intended for use by children. For adult use only.

• To be installed and/or used in accordance with electrical codes and regulations.

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

Use with compatible 120V dimmable LED/CFL bulbs, incandescent, halogen, or

magnetic-low-voltage (MLV) fixtures only. Use a Leviton electronic low-voltage dimmer to control electronic (solid state) low-voltage transformers. For a list of compatible LED and

DO NOT mix bulb types when multiple bulbs are used with one dimmer. Using the same

To avoid damage to the product, DO NOT use disinfecting products, including foggers,

For Leviton's limited product warranty, go to www.leviton.com. For a printed copy of the

For warranty information and/or product returns, residents of Canada should contact Leviton in writing at Leviton Manufacturing of Canada ULC to the attention of the Quality Assurance Department, 165 Hymus Blvd, Pointe-Claire (Quebec), Canada H9R 1E9 or by

This equipment has been tested and found to comply with the limits for a Class B

reasonable protection against harmful interference in a residential installation. This

the user is encouraged to try to correct the interference by one or more of the

Connect the equipment into an outlet on a circuit different from that to which the

Any changes or modifications not expressly approved by Leviton Manufacturing Co., Inc.,

Model VMDD3 – Decora Evolve Dimmer Module is manufactured by Leviton Manufacturing Co., Inc. 201 N. Service Road, Melville, NY 11747. www.leviton.com 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.

This device complies with Industry Canada license-exempt RSS standard(s). 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

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Patents covering this product, if any, can be found on Leviton.com/patents

without the express written permission of Leviton Manufacturing Co., Inc.

Increase the separation between the equipment and receiver.

could void the user's authority to operate the equipment.

FCC SUPPLIER'S DECLARATION OF CONFORMITY

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registered in the U.S., Canada, Mexico and China.

Consult the dealer or an experienced radio/TV technician for help.

digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide

equipment generates, uses and can radiate 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,

Save this instruction sheet. It contains important technical data with testing and

sprays or other types of atomized cleaning agents. DO NOT spray liquid onto the product. To clean, use a damp cloth with mild soap and dry well. DO NOT use a wet cloth to clean

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Return to top

• RISK OF FIRE OR ELECTRIC SHOCK. For use with Leviton Decora Evolve bases only. The Decora Evolve VMDD3 Dimmer Module must be installed in a Decora Evolve

• Do not use this separable device with any product other than the one specified on the

• Confirm the base is wired properly, and the WHITE conductor is a neutral wire.

The dimmer does not dim low enough or begins to flicker at the low end of the

6

5

4

3

2

**Factory default reset** 

11. What to do if...

light level:

dimming range:

the module.

12. Safety first

For indoor use only.

the back of a module.

warranty, call 1-800-824-3005.

telephone at 1-800-405-5320. **FCC COMPLIANCE STATEMENT** 

FOR CANADA ONLY

following measures:

**FCC CAUTION** 

IC STATEMENT

operation of the device.

Leviton Manufacturing Co., Inc.

DI-000-VMDD3-00A-M

201 North Service Road, Melville, NY 11747

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Specifications subject to change at any time without notice.

PATENT STATEMENT

receiver is connected.

Reorient or relocate the receiving antenna.

**CAUTIONS:** 

transformer-operated appliance.

Single-Pole or Primary switch base.

packaging and in these instructions.

CFL bulbs, refer to www.leviton.com/LED

make/model of each bulb enhances dimmer performance.

13. Limited 2 year warranty & exclusions

Dimmer may feel warm to the touch during normal operation.

troubleshooting information, which will be useful after installation.

**WARNINGS:** 

There is no power going to the module:

Confirm the WHITE conductor is a neutral wire.

Confirm the load does not exceed its ratings.

Ensure that the blades on the module are not bent.

The module won't insert into the base:

not cause the LED bulb to flicker.

Intermittent dimmer operation:

• If using LED or CFL bulbs, make sure they are dimmable.

1. Hold the setup button for a total of 14 seconds.

2. Release the setup button and the module will reset.

Status LED OFF

Tap the top button on the

switch base 3 times.
The status LED will slowly

flash RED to show

the selection.

To set return to last level (default)

To set "return to last level", tap the dim

button until you reach 0% or OFF.

MOBILE VERSION

Installation Instructions

Dimmer Module

Cat. No. VMDD3

READ THESE INSTRUCTIONS BEFORE INSTALLING.

**Installation Steps**