

Installation Instructions



Dimmer

Cat. No. D36HD

READ THESE INSTRUCTIONS BEFORE INSTALLING.

For French or Spanish instructions, click below:

[Français](#)[Español](#)

Installation Steps

- | | | |
|---|--|---|
| 1. Meet the family | 10. 3-way wiring
(most common) | 19. Change the color of your device (optional) |
| 2. Wi-Fi Dimmer | 11. Wiring diagrams | 20. Customization (optional) |
| 3. Your dimmer works with | 12. Test and install | 21. Status LED |
| 4. Features | 13. Device setup | 22. Diagnostic feedback |
| 5. We are here to help | 14. Get the app | 23. Setup mode |
| 6. Installation tools needed | 15. Add your device to My Leviton™ | 24. Factory default reset |
| 7. Before you install | 16. Test My Leviton app control | 25. What to do if... |
| 8. What you need to make it work | 17. Connect to a Matter controller (optional) | 26. Safety first |
| 9. Single pole wiring | 18. Pair an Anywhere Companion (optional) | 27. Limited 1 year warranty & exclusions |

1. Meet the family



See the complete line of My Leviton™ app compatible dimmers, switches, plug-ins, and controllers at leviton.com/decorasmart

2. Wi-Fi Dimmer

Leviton's Decora Smart Wi-Fi Dimmer makes it easy to control your lights how you want. Connect to your smart home platform of choice – your dimmer works with the My Leviton app, Matter, Amazon Alexa, Google Home, Apple Home, SmartThings, and more.

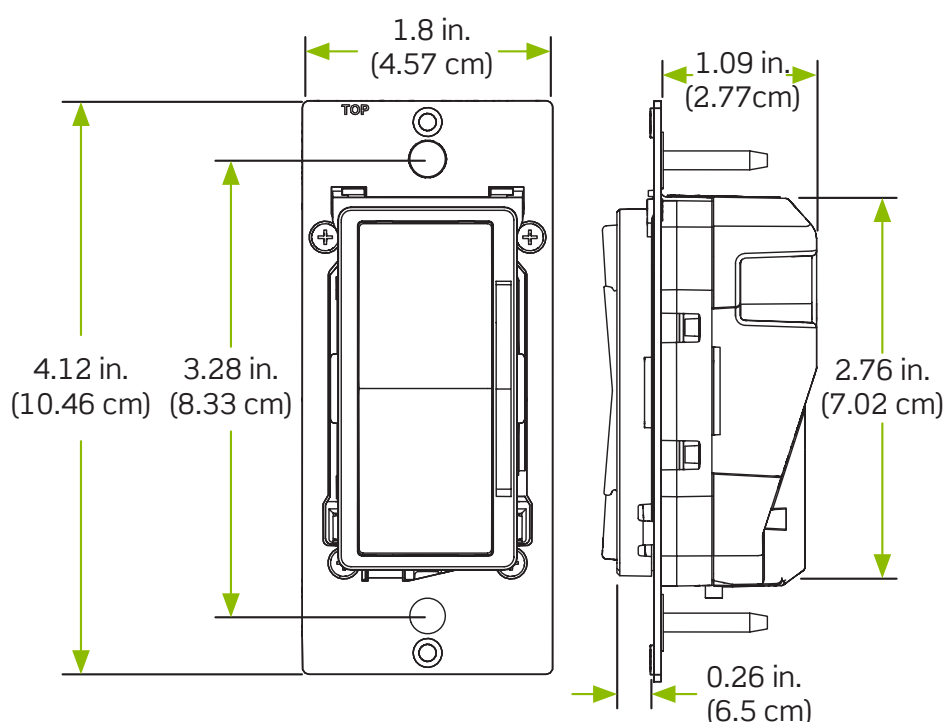
Use your voice for control or use your mobile device even when you're away from home. With the My Leviton app, it's easy to schedule and remotely control lighting.

The Decora Smart Wi-Fi Dimmer features intuitive on/off and dim/bright control. Combine with other Decora Smart Wi-Fi devices to create your ideal smart home with activities and schedules to match your lifestyle.



3. Your dimmer works with

- Dimmable LED, dimmable CFL, Incandescent, and MLV lighting.
- Do not use your dimmer with electronic low voltage, motor loads, or aluminum wire.
- No derating is required in multi-gang applications.
- Installation in metal wall boxes or with metal wall plates may result in poor RF performance.
- Indoor use only.
- For compatible LED lighting, go to [Leviton.com/LED](https://leviton.com/LED)
- Self-service support options can be found in the My Leviton app or at leviton.com/decorasmart



RATINGS

General Use	120VAC, 60Hz
LED/CFL	300W
Incandescent	300W
MLV	300VA
Operating Temperature	32°F to 104°F (0°C to 40°C)
Operating Humidity	10% - 90% non-condensing

NETWORK

Wi-Fi®	802.11 b/g/n networks - 2.4 GHz only
Security	WPA, WPA2, or WPA3 security, or open
Bluetooth	v5.0
My Leviton App	Supports iOS and Android

4. Features

Rocker

- Press the top to turn the light ON.
- Press the bottom to turn the light OFF.
- Double press the top to turn ON at max brightness.
- Double press the bottom to turn OFF without fading down.

Off means off

- Ensures low-wattage LED bulbs always turn OFF.

Brightness indicator lights

- Displays light level when adjusting brightness.

Status LED

- Illuminates when the lights are OFF so you can find the dimmer in the dark.
- Provides connectivity and device status feedback.
- Configurable in the My Leviton app.

Dim/bright bar

- Manually adjust light levels.

Air gap switch

- This feature will stop power to the dimmer. Pull bottom of dim bar out/away from face of device. A noticeable click will be heard. After hearing the click, pull dim bar out fully until it stops moving. Power to the dimmer and indicator lights will turn off. After servicing is complete, fully push dim bar back in for normal operation.

- **Full range dimming** - on/off and dim/bright control of dimmable LED and CFL, Incandescent/Halogen, and MLV lighting.
- **Easy Install** – your dimmer features wire leads and a slim rear housing depth of 1.09”.
- **Prevent flickering lights** - designed for compatibility with dimmable LED bulbs and fixtures with settings to fine-tune performance such as bulb type, minimum dim, and maximum bright.
- **Personalize your lighting** - customizable fade rates that gradually turn lighting on or off, or preset light level options to make sure lights always come on at the level you want.
- **Automatic softer lighting at night** - perfect in the kitchen or bathroom, using My Leviton Night Settings.
- **Single Pole or 3-Way** – supports multi-location control with Wired Companions and Wireless Anywhere Companions.
- **Compatible with D3KIT color change faceplates** - in Ivory, White, Gray, Black, Brown, and Light Almond.
- **Onboard memory** - maintains configuration and schedules; in the event of a power outage, the dimmer will return to its last state when power is restored.

NOTE: Advanced settings can be configured using the My Leviton app or via the device's setup mode using a simple button interface (see **Customization (optional)**), to learn more visit decorasmartsupport.leviton.com

5. We are here to help



ONLINE

decorasmartsupport.leviton.com



EMAIL

dssupport@leviton.com



CHAT

www.leviton.com/support



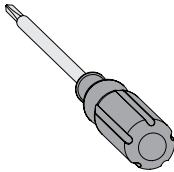
CALL

1-800-824-3005 (USA)

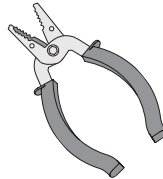
1-800-405-5320 (Canada)

6. Installation tools needed

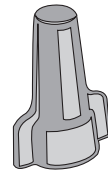
Slotted/Phillips screwdriver



Wire stripper



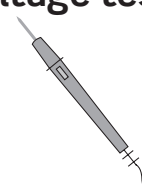
Wire connector



Pliers



Voltage tester



7. Before you install

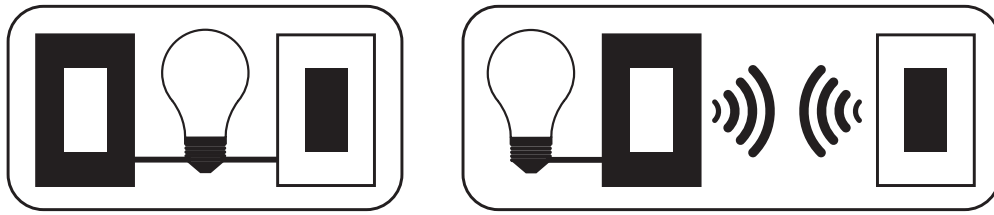
Installation requires electrical knowledge. If you are unsure of any steps, consult an electrician.

Wired Multi-Location Dimming:

- To control the same lights from more than one location in a wired 3-way or multi-way, you will need either a DD00R-DLZ dimmer companion or DD0SR-DLZ switch companion (sold separately)
- Wired Companions use digital circuitry to communicate with the D36HD dimmer, sending data across a YELLOW/RED traveler wire.
- Use only one (1) Decora Smart Dimmer in a multi-location circuit with up to 4 additional wired companions.
- Maximum wire length from the primary dimmer to the wired companion devices cannot exceed 300 ft (90 m).

Wire-Free Multi-Location Dimming:

- To control the same lights from more than one location wirelessly, you can pair a DAWDC Anywhere Dimmer Companion or a DAWSC Anywhere Switch Companion (sold separately) to your D36HD dimmer
- Up to 3 Anywhere Companions can be paired to a Decora Smart primary device. (see **Pair an Anywhere Companion**).



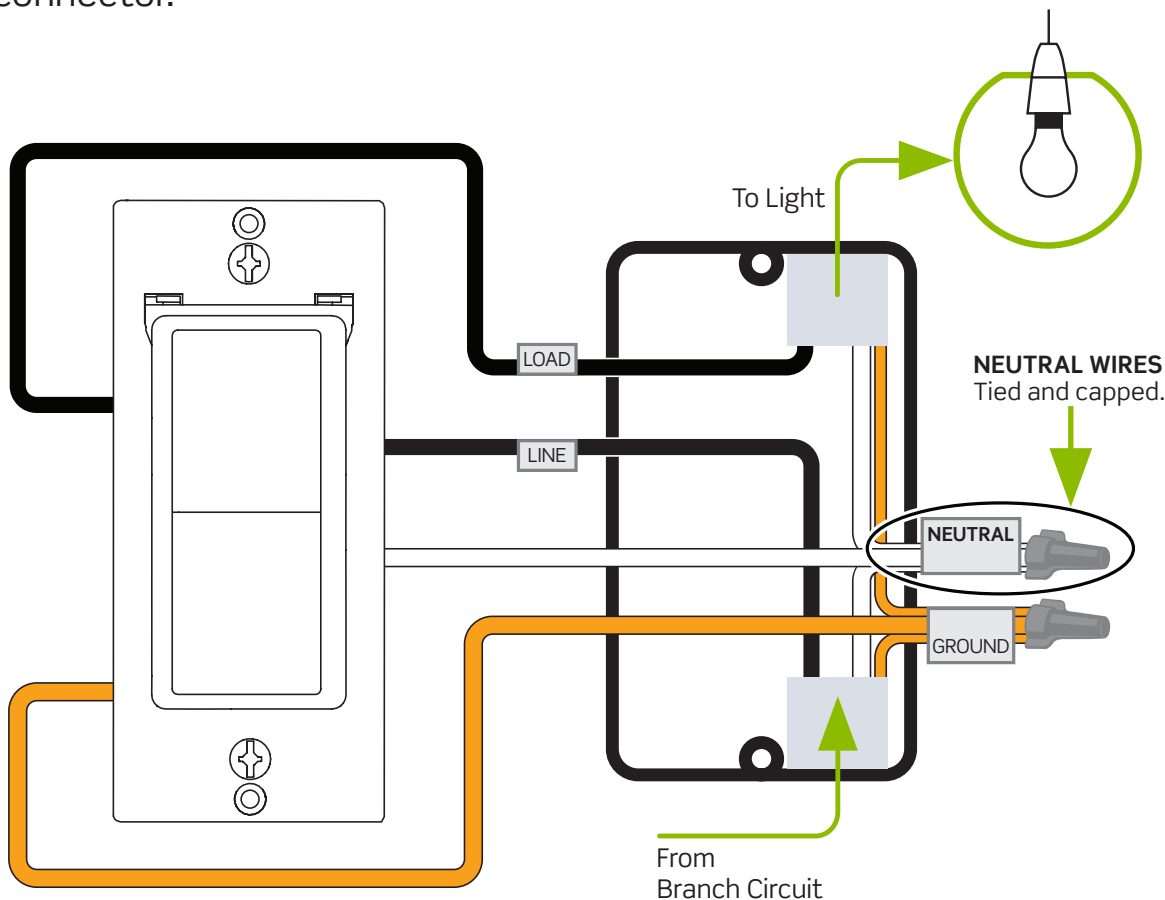
NOTE: This product requires a Neutral wire

What is the purpose of a Neutral wire?

A Neutral wire is often required for smart lighting controls to provide continuous power for communication and connectivity.

How can I tell if I have a Neutral wire?

Neutral wires are typically two or more white wires bundled in an electrical box. When replacing a traditional manual switch, the white wires will be tied together and capped with a wire connector.



Quick tip: Check each individual location as some may have a Neutral wire and others may not. It is most common that a Neutral wire is missing in a wallbox where there is no bundle. [Click here](#) for more information on how to identify a Neutral wire.

NOTE: If you are unsure of if your wallbox contains a different wiring configuration, contact Leviton Technical Support or consult an electrician.

8. What you need to make it work



A 2.4 GHz Wi-Fi network with high-speed internet.



An iOS or Android™ mobile device.

NOTE: Make sure Wi-Fi and Bluetooth are enabled on your mobile device.



A My Leviton account, if connecting using the My Leviton app.



A Matter controller or hub, if connecting using Matter.

9. Single pole wiring

Identify your wires

WARNING: TO AVOID FIRE, SHOCK, OR DEATH, turn off power at the circuit breaker.

Check your wallbox:

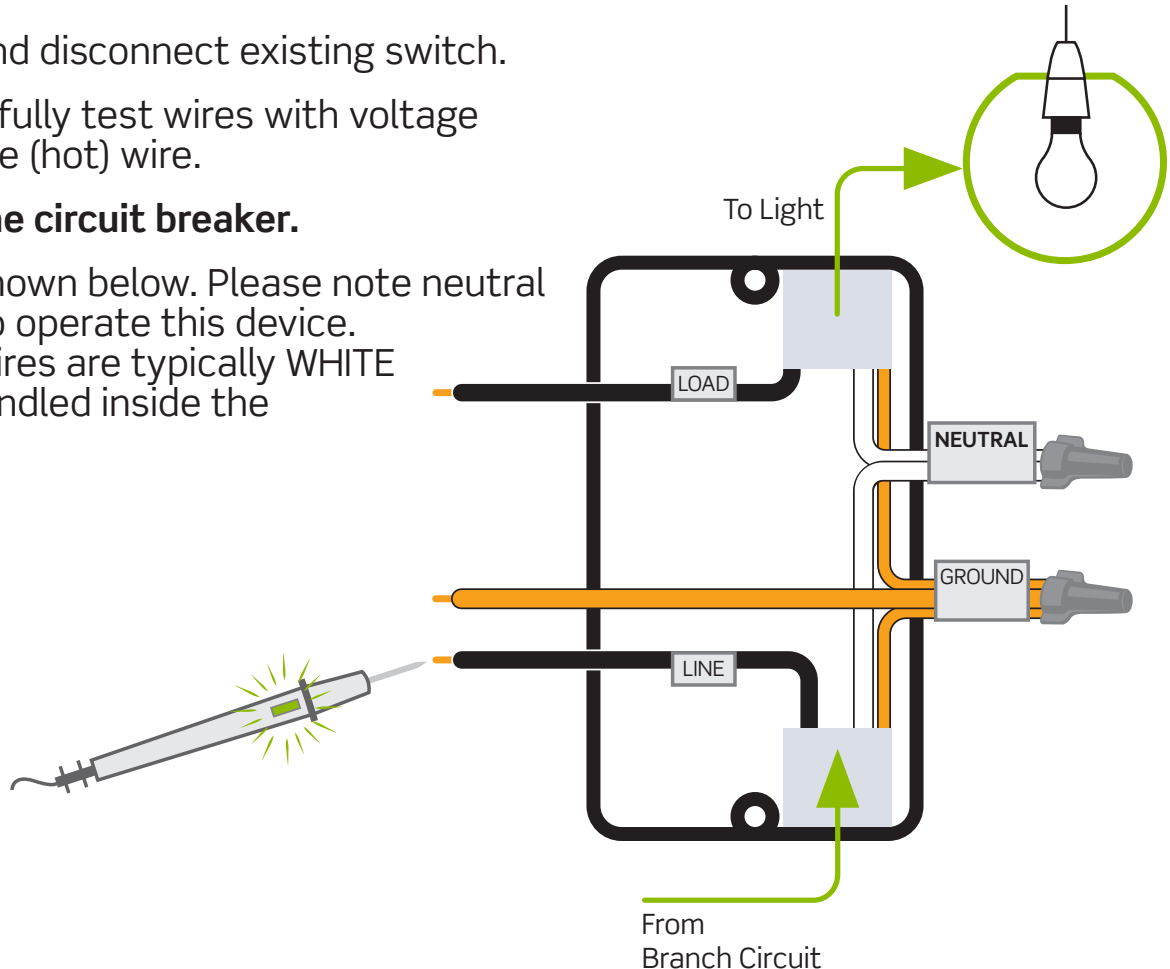
1. Remove wallplate and disconnect existing switch.

2. Restore power. Carefully test wires with voltage tester to find the line (hot) wire.

3. Turn off power at the circuit breaker.

4. Mark the wires as shown below. Please note neutral wires are required to operate this device.

Quick tip: Neutral wires are typically WHITE and will be found bundled inside the electrical box.



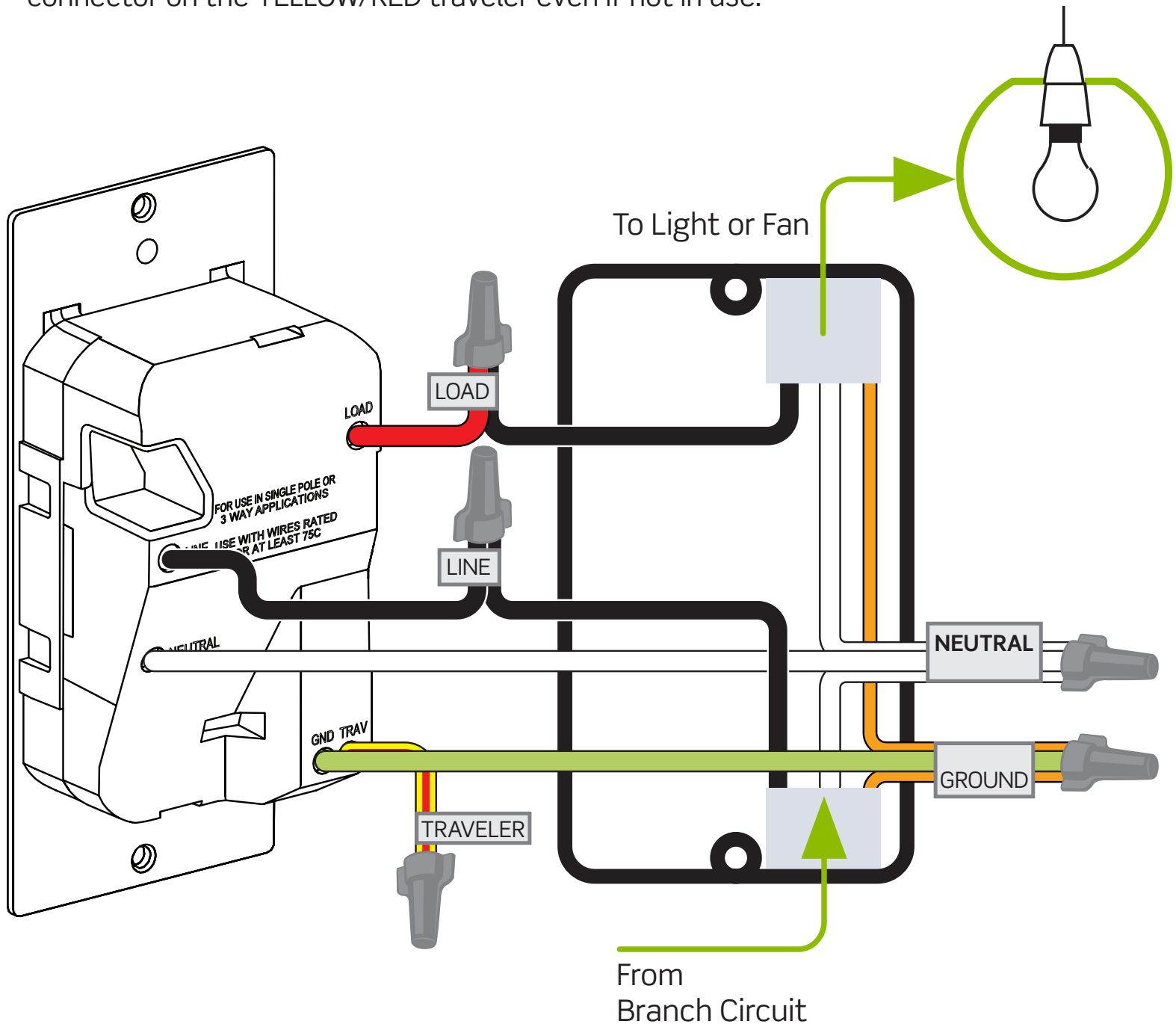
If your wallbox looks different, call an electrician.

Wire your dimmer

1. Work only one connection at a time.
2. Connect wires as shown using the included wire connectors.

NOTES:

- Neutral connection is required.
- The YELLOW/RED traveler wire is only used in 3-way applications; remember to put a wire connector on the YELLOW/RED traveler even if not in use.



If your wallbox contains a different wiring configuration, contact Leviton's technical support team or consult an electrician.

10. 3-way wiring (most common)

Identify your wires

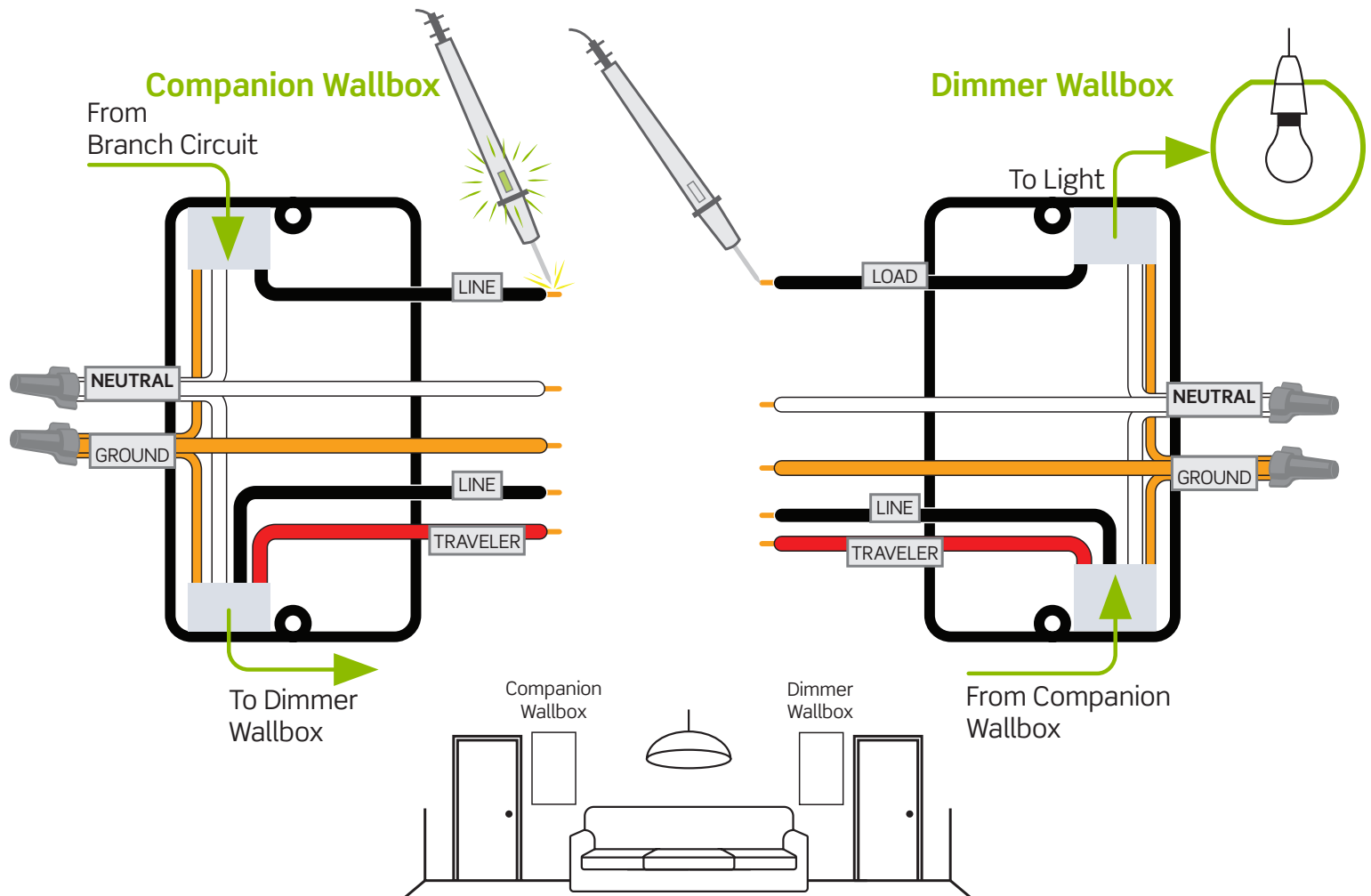
WARNING: TO AVOID FIRE, SHOCK, OR DEATH, turn off power at the circuit breaker.

Check your wallbox:

1. Remove wallplate and disconnect existing switch.
2. Separate wires.
3. Restore power. Carefully test wires with voltage tester to find the line (hot) wire.
NOTE: The traveler bundle (WHITE, RED, BLACK) jumps between both boxes and should not be energized when the power is restored.
4. Turn off power at the circuit breaker.
5. Mark the wires as shown below. Please note neutral wires are required to operate this device.
Quick tip: Neutral wires are typically WHITE and will be found bundled inside the electrical box.

NOTE: The D36HD primary dimmer is installed in the box with the load connection. The companion(s) can be installed in all other box locations.

Click here to watch an installation video.

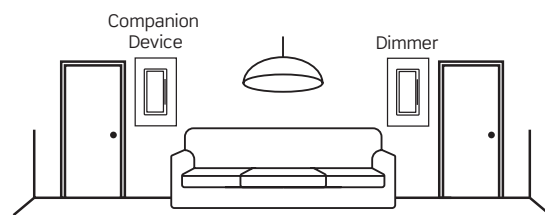
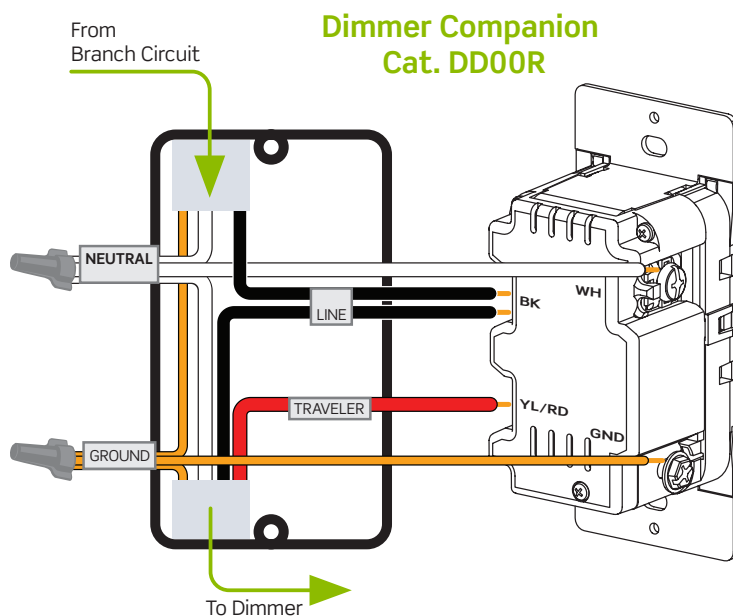
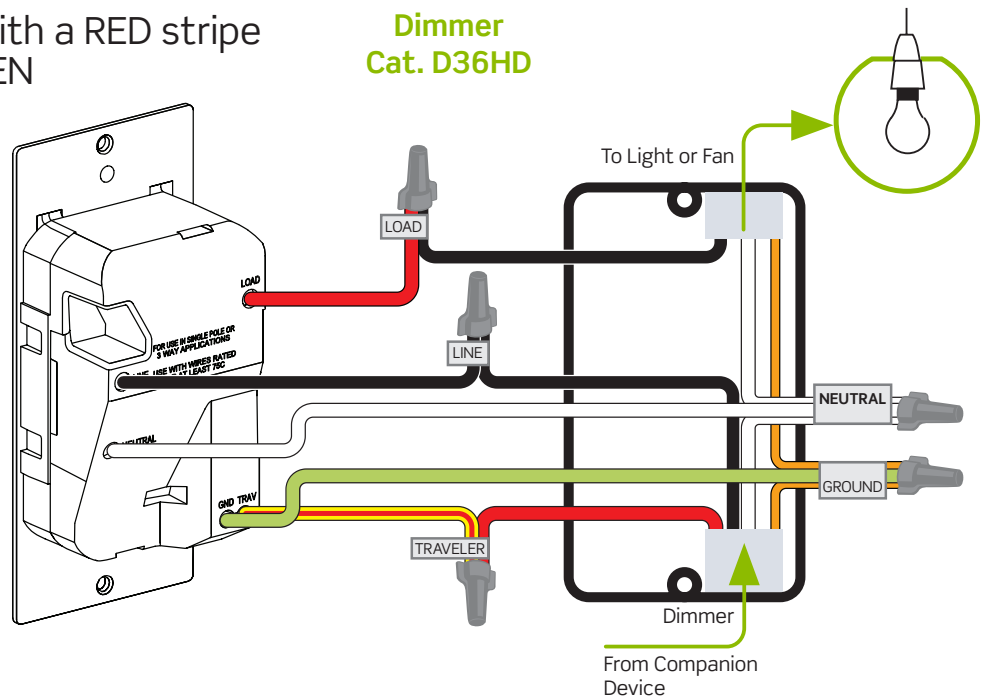


If your wallbox looks different, call an electrician.

Wire your dimmer example 1

If your wiring matches the wiring shown in example 1:

1. Work only one connection at a time.
2. Connect wires to the dimmer's leads using wire connectors as follows:
 - Line (Hot) - BLACK
 - Neutral - WHITE
 - Load - RED
 - Traveler (TRAV) - YELLOW with a RED stripe
 - Ground (GND) - GREEN
3. Connect wires to the dimmer companion's terminal screws as follows:
 - Line (Hot) - BLACK
 - Neutral - WHITE
 - Traveler (TRAV) - YELLOW with a RED stripe
 - Ground (Copper Wire) - GREEN



If your wallbox contains a different wiring configuration, contact Leviton's technical support team or consult an electrician.

Wire your dimmer example 2

Identify your wires

WARNING: TO AVOID FIRE, SHOCK, OR DEATH, turn off power at the circuit breaker.

Check your wallbox:

1. Remove wallplate and disconnect existing switch.
2. Separate wires.
3. Restore power. Carefully test wires with voltage tester to find the line (hot) wire.
NOTE: The traveler bundle (WHITE, RED, BLACK) jumps between both boxes and should not be energized when the power is restored.

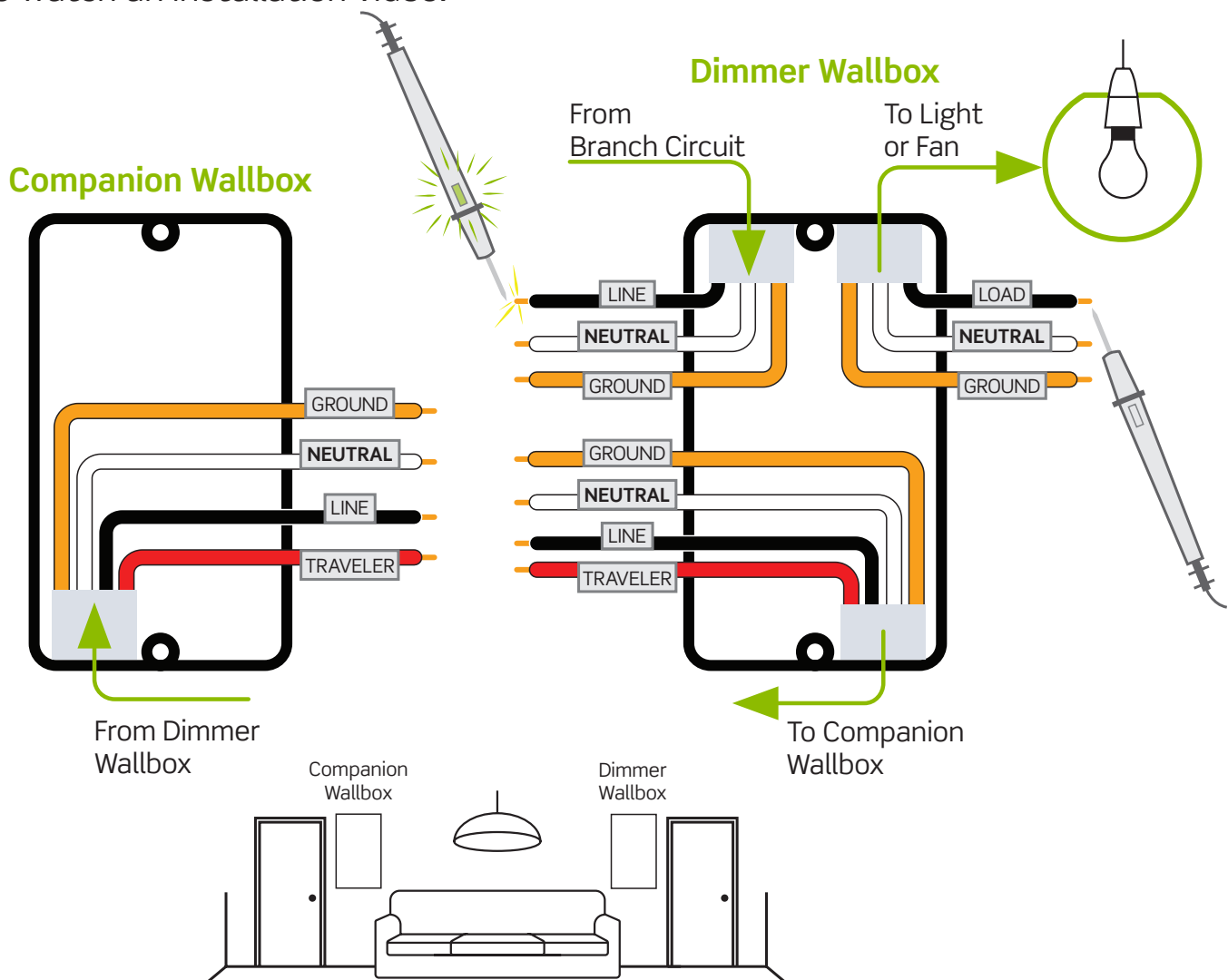
4. Turn off power at the circuit breaker.

5. Mark the wires as shown below. Please note neutral wires are required to operate this device.

Quick tip: Neutral wires are typically WHITE and will be found bundled inside the electrical box.

NOTE: The D36HD primary dimmer is installed in the box with the Load connection. The companion(s) can be installed in all other box locations.

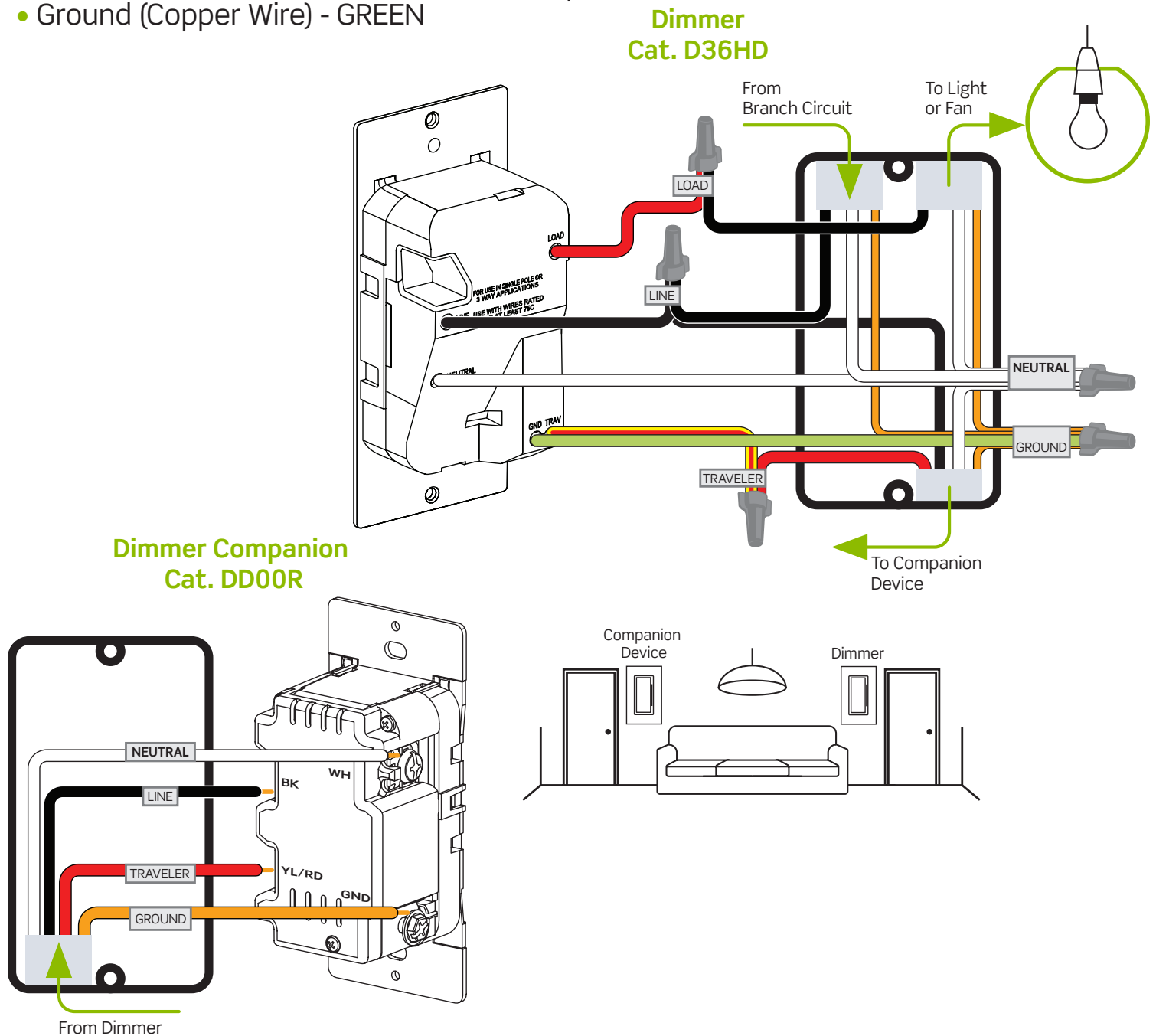
[Click here](#) to watch an installation video.



If your wallbox looks different, call an electrician.

If your wiring matches the wiring shown in example 2:

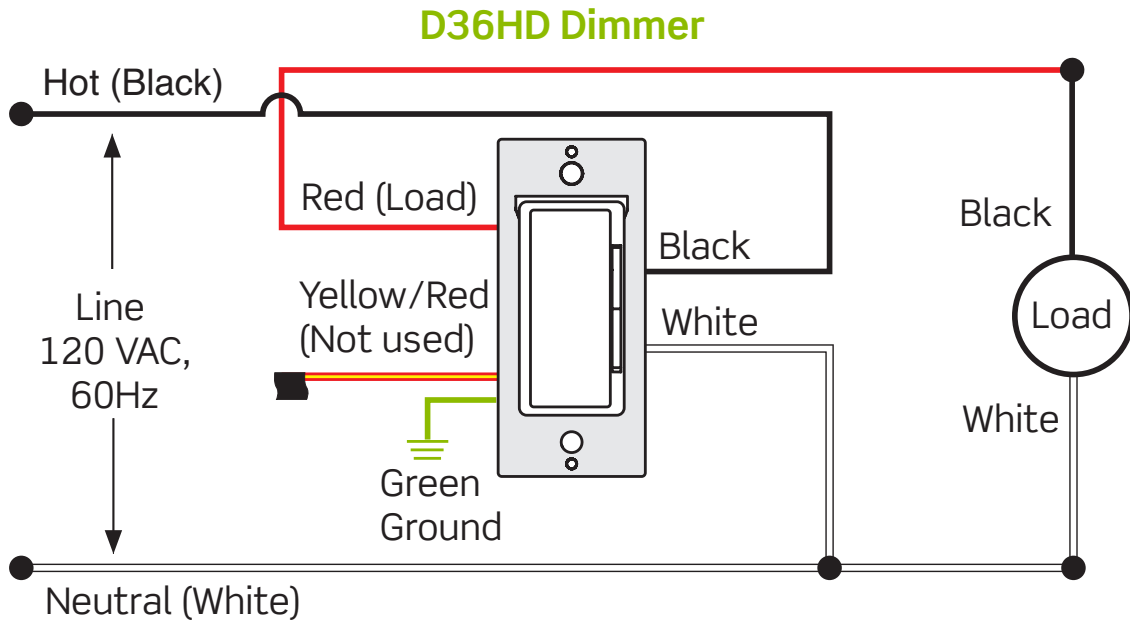
1. Work only one connection at a time.
2. Connect wires to the dimmer's leads using wire connectors as follows:
 - Line (Hot) - BLACK
 - Neutral - WHITE
 - Load - RED
 - Traveler (TRAV) - YELLOW with a RED stripe
 - Ground (GND) - GREEN
3. Connect wires to the dimmer companion's terminal screws as follows:
 - Line (Hot) - BLACK
 - Neutral - WHITE
 - Traveler (TRAV) - YELLOW with a RED stripe
 - Ground (Copper Wire) - GREEN



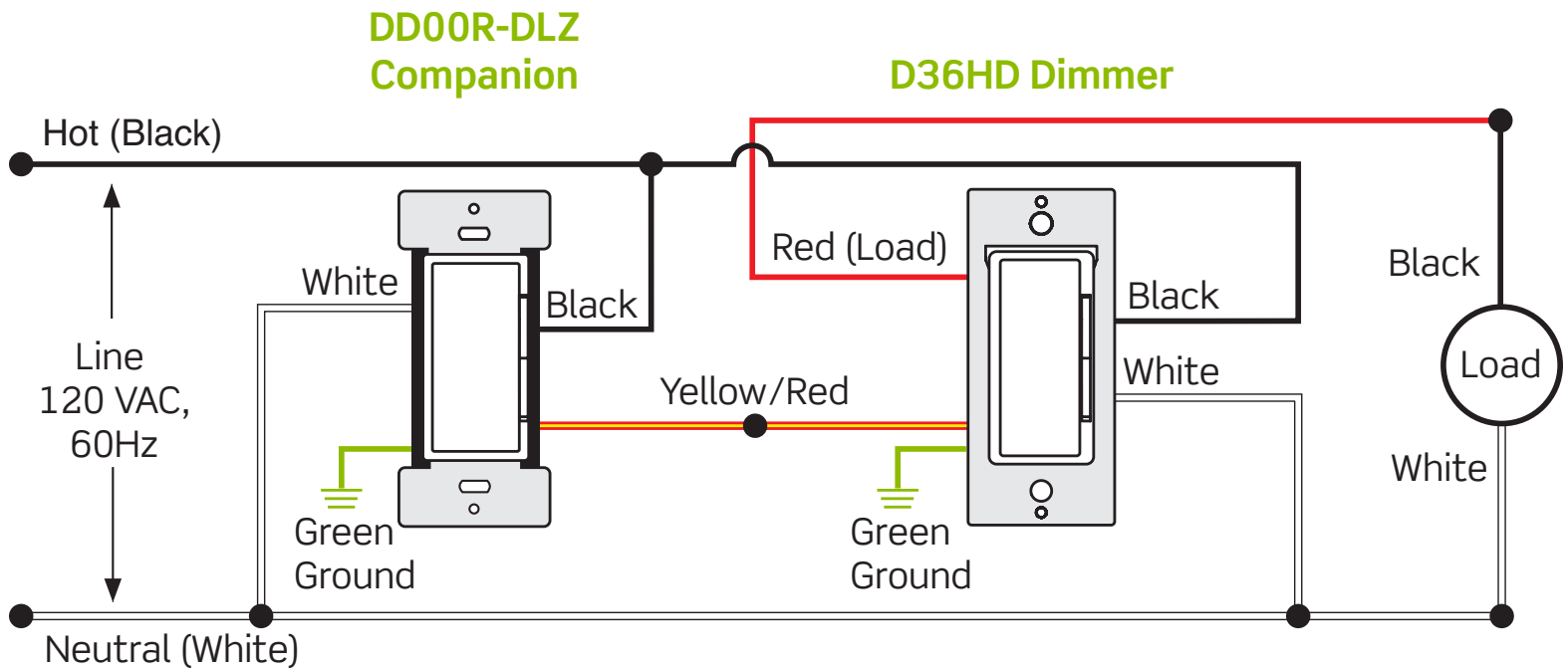
If your wallbox contains a different wiring configuration, contact Leviton's technical support team or consult an electrician.

11. Wiring diagrams

Single pole installation

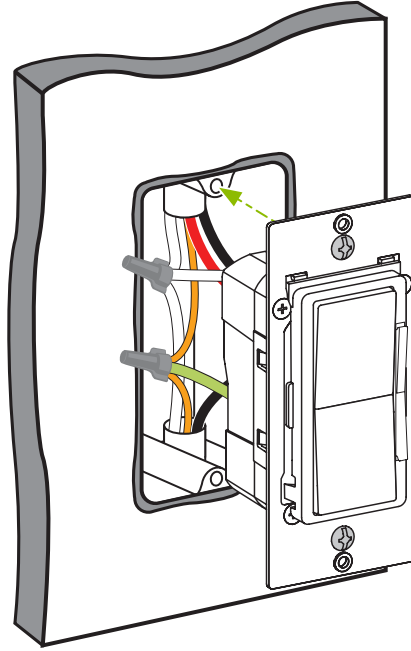


3-way installation



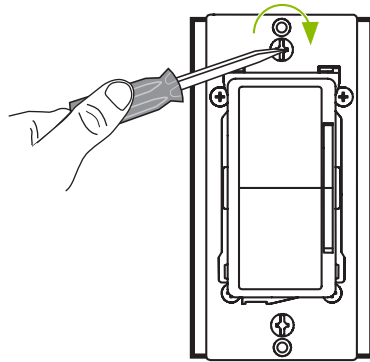
12. Test and install

1. Restore power. Status LED should flash GREEN indicating your D36HD dimmer is ready to be enrolled.
2. After powering on the dimmer to confirm it is receiving power, turn the power back off again at the breaker prior to completing the installation.



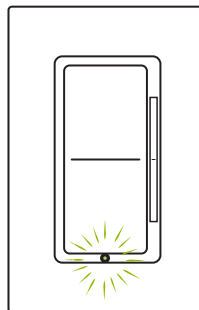
Turn off power at the circuit breaker before screwing in your dimmer.

3. Gently push wires into wallbox. Screw dimmer to box.



4. Snap on Decora® wallplate and restore power.

Once power is restored, the status LED will blink GREEN indicating your device is in setup mode. See [Status LED](#) if your Status LED is not blinking GREEN.



Congratulations!
Your Decora Smart Dimmer is ready to control your light.

13. Device setup

- Your Decora Smart Wi-Fi Dimmer can be connected to the My Leviton cloud (go to **Add your device to My Leviton**), to Matter by using a compatible Matter controller or Hub (go to **Connect to a Matter controller**), or to both.
- For voice control with Amazon Alexa, you can set up your device with My Leviton and link your Amazon account, or you can use Matter to set it up directly in the Amazon Alexa app if you have a compatible Matter-enabled Amazon device.
- For voice control with Google Assistant-enabled devices, you can set up your device with My Leviton and link your Google account, or you can use Matter to set it up directly in the Google Home app if you have a compatible Matter-enabled Google device.
- For voice control with Siri, use Matter to set up your device directly in the Apple Home app; controlling this Matter-certified accessory with the Apple Home App and Siri requires an Apple Home hub such as HomePod or Apple TV running the latest software.
- For use with Samsung SmartThings, use Matter to set up your device in the SmartThings app and connect to a compatible Matter-enabled SmartThings Hub.



14. Get the app

To download the My Leviton app, click the App Store or Google Play button, depending on your mobile device.



15. Add your device to My Leviton

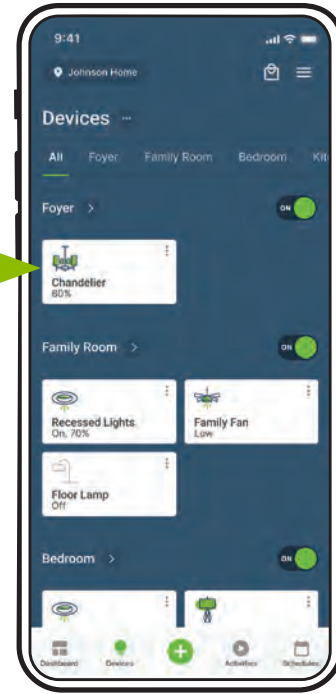
1. Make sure the device is in setup mode (status LED should be blinking GREEN).
If the status LED is not blinking GREEN, go to **Setup mode** for instructions on how to put the device in setup mode.
2. Launch the My Leviton app.
3. Log in or choose “Sign Up” for an account.
4. Follow the instructions on the screen.
5. Once logged in, tap the green “+” in the center of the bottom menu and select “Add Device”.
6. Follow the app instructions to add your device and connect it to your home Wi-Fi network.

16. Test My Leviton app control

1. Open the My Leviton app.
2. Tap icon to turn ON/OFF.

Quick tip:

- The My Leviton app includes many features such as scheduling, remote control, auto-shutoff, room scenes, and advanced options including fade rates, preset light level, and minimum dim/maximum brightness.



17. Connect to a Matter controller (optional)

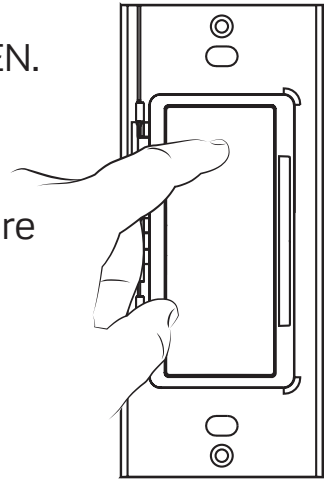
1. Make sure the device is in setup mode (status LED should be blinking GREEN). If the status LED is not blinking GREEN, go to **Setup mode** for instructions on how to put the device into setup mode.
2. Using a mobile device, open the Matter Controller's app and select "Add Accessory" or "Add Device".
3. Locate and scan the Matter setup code on the device or on the packaging. If your device has already been enrolled to My Leviton, you can retrieve the Matter setup code at any time under "Device Settings" in the My Leviton app.
4. Follow the instructions in the Matter Controller's app to complete the setup process and to control your device using Matter.

If connecting to more than one Matter controller:

- The Matter setup code on the packaging, on the device, and in the My Leviton app can only be used for setup if the device is not already commissioned to a Matter controller.
- If the status LED briefly blinks AMBER when the device is put into setup mode, the device is already commissioned to a Matter Controller.
- To add the device to additional Matter controllers, use the Matter controller's app the device is already connected, to generate a new single-use Matter pairing code.
- To delete all Matter connections, factory default the device (go to **Factory default reset**). The Matter setup code on the device, on the packaging, and in the My Leviton app can now be used again for commissioning.

18. Pair an Anywhere Companion (optional)

1. Place the Anywhere Companion in pairing mode by pressing the top rocker 5 times. The Anywhere Companion's status LED will blink GREEN.
2. Place the Decora Smart Wi-Fi Dimmer into pairing mode by pressing the top rocker 5 times. The status LED will flash GREEN/AMBER.
3. The Decora Smart Wi-Fi Dimmer will automatically pair to the Anywhere Companion in pairing mode in wireless RF range. Once paired, the status LED will quickly flash GREEN to show a successful connection.

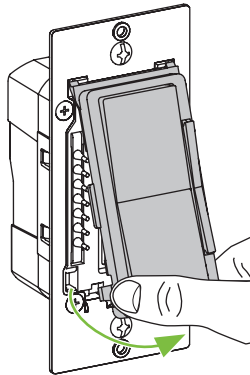


Learn more about Anywhere Companions at Leviton.com/anywhere

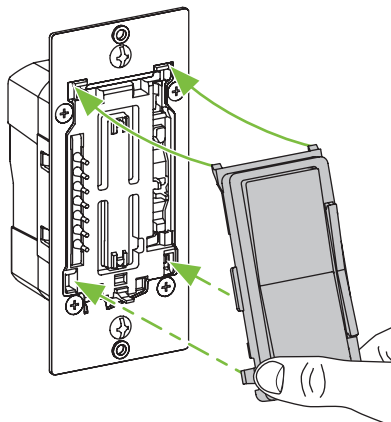
19. Change the color of your device (optional)

D3KIT color change faceplates (sold separately) are available in ivory, white, gray, black, brown, and light almond. To change the color, proceed as follows:

1. To remove the color change faceplate, push in the sides at the bottom tabs and pull outward to release.



2. To affix the new color change faceplate, start at the top and secure the bottom to snap into place.



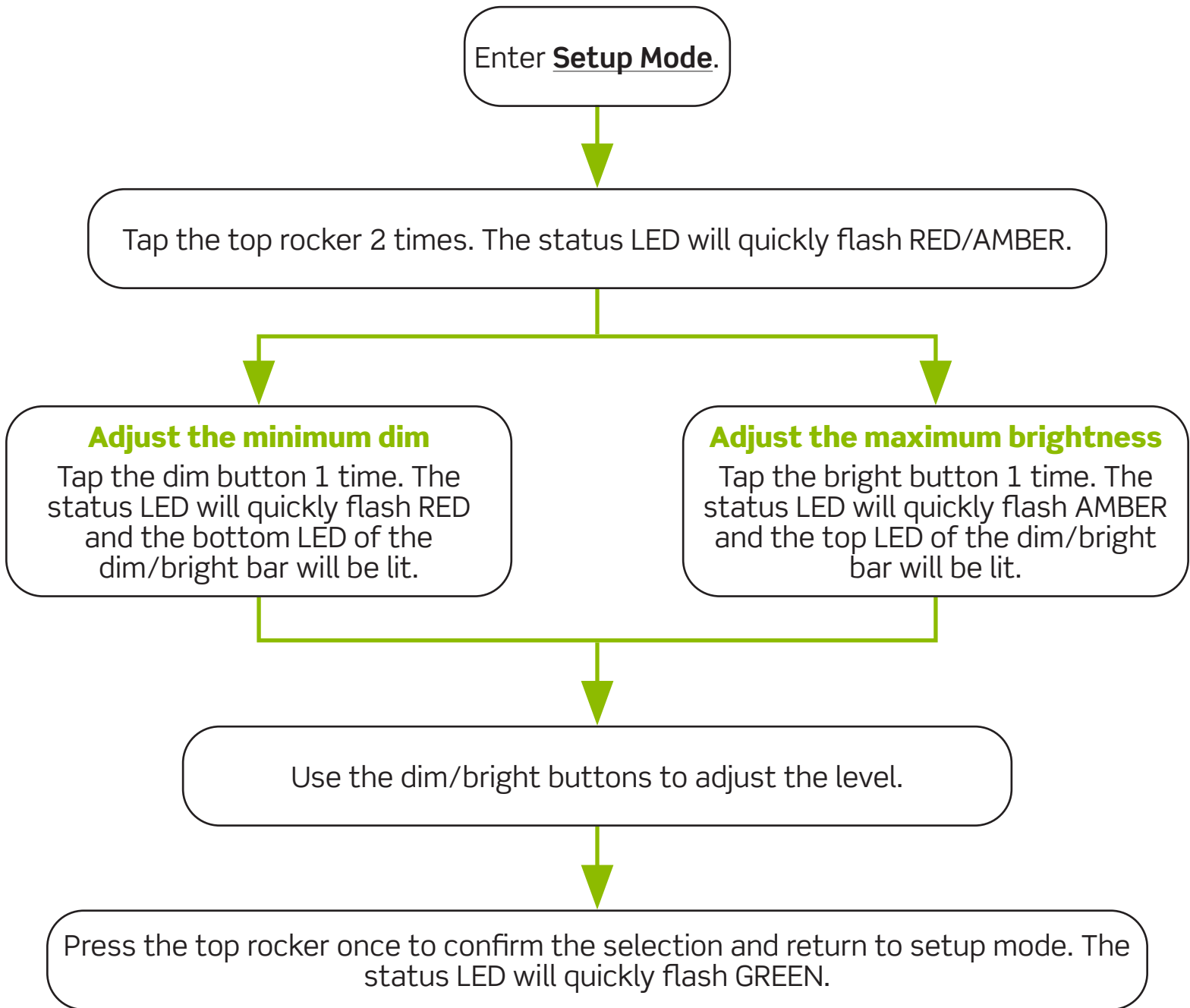
3. Gently push the bottom dim button on the dim/bright bar in until it clicks into place.

20. Customization (optional)

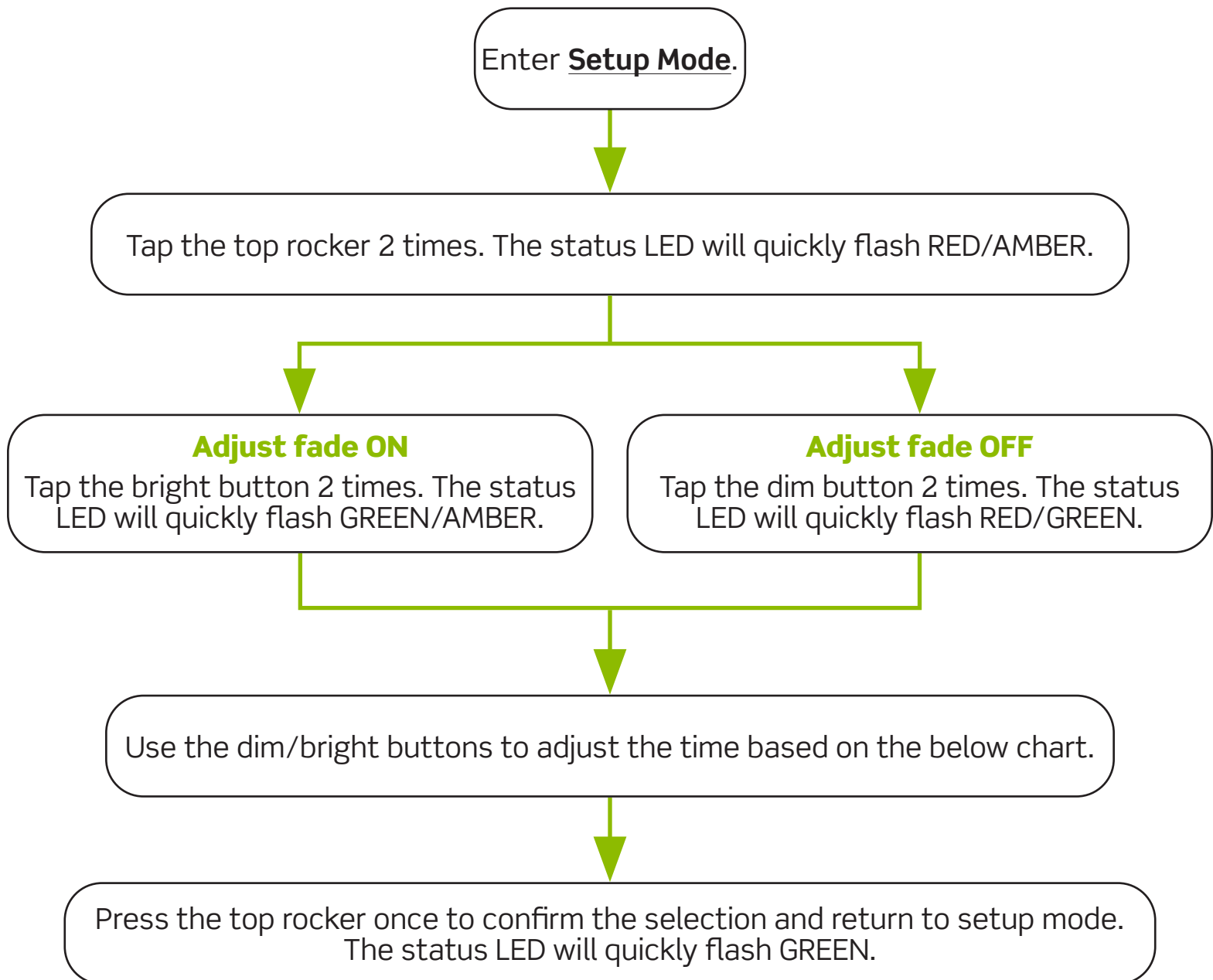
Advanced settings allow you to customize your Dimmer and can be configured using the My Leviton app or via the device's setup mode.

Minimum dim and maximum bright level

Optionally adjust the minimum dim or maximum brightness level to increase compatibility with your lighting.



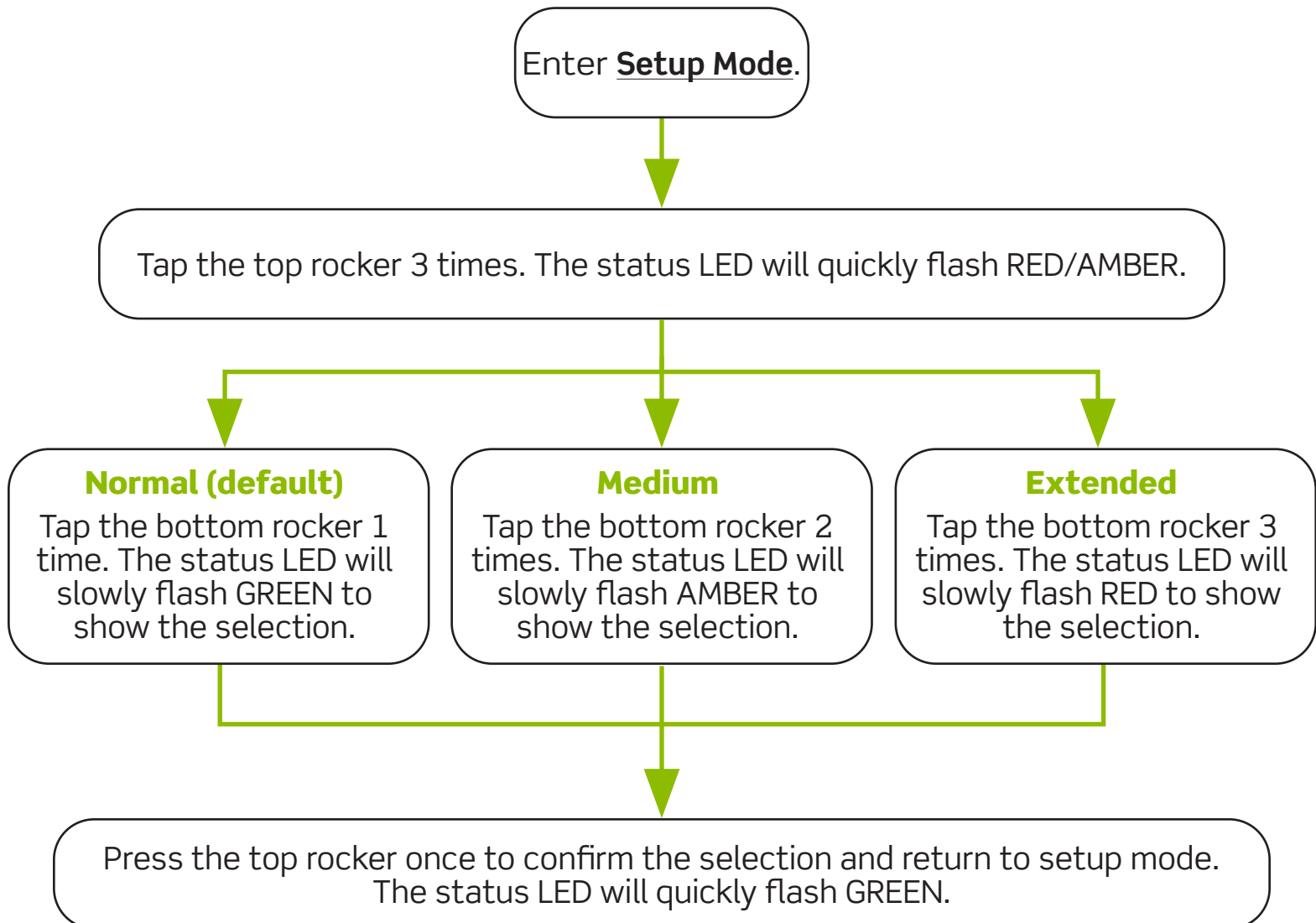
Fade ON and fade OFF time



LED	SECONDS
7 (Top LED)	25
6	10
5	5
4	2
3	1.5
2	1
1 (Bottom LED)	Instant (0)

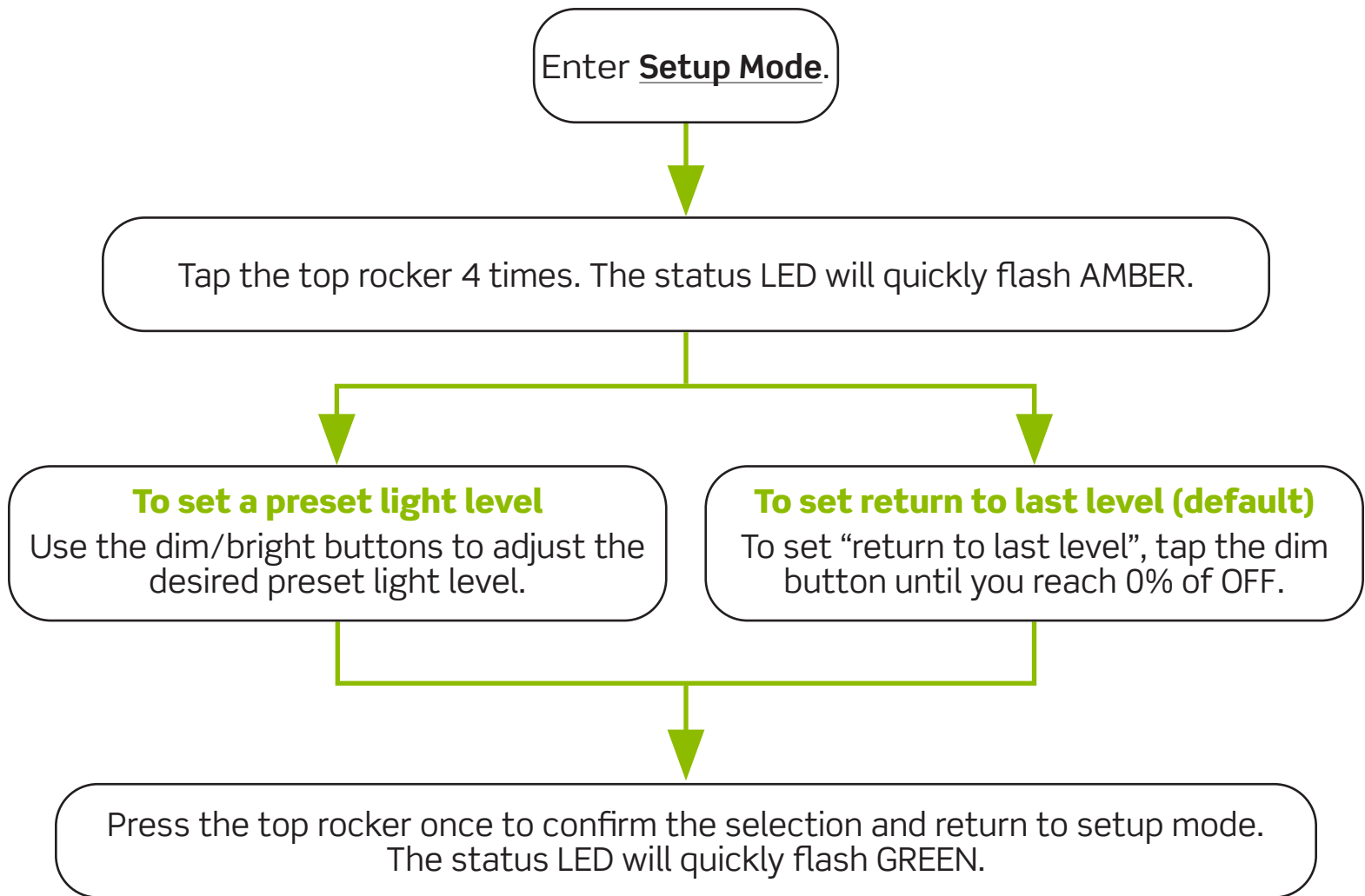
Control timing

Control timing can be used to help improve dimming performance if the lights pulse at certain dimming levels or when fading ON or OFF.



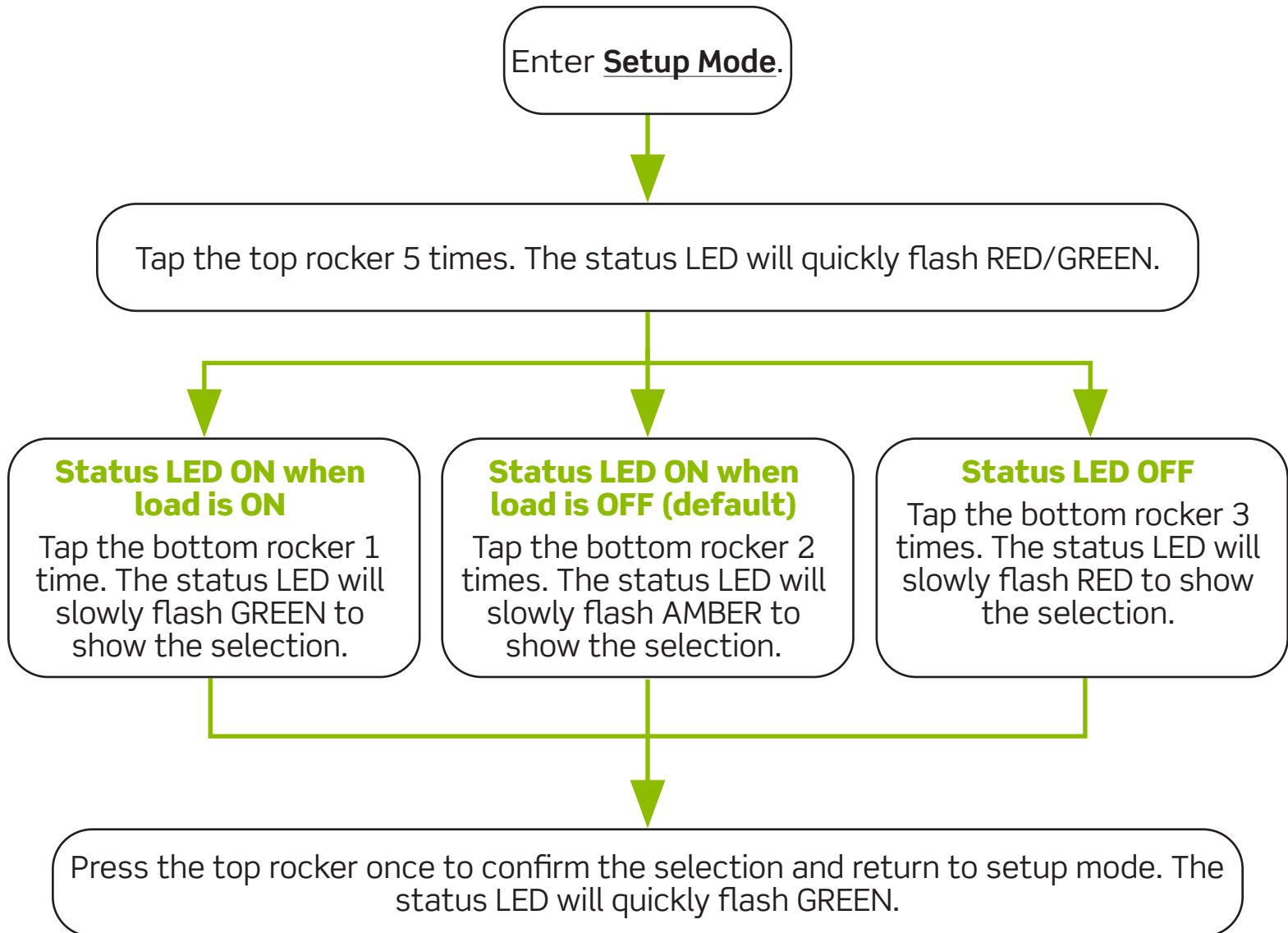
Preset light level

Follow the steps below to choose if your dimmer should always turn ON at the same light level or turn ON at the last level it was set to.



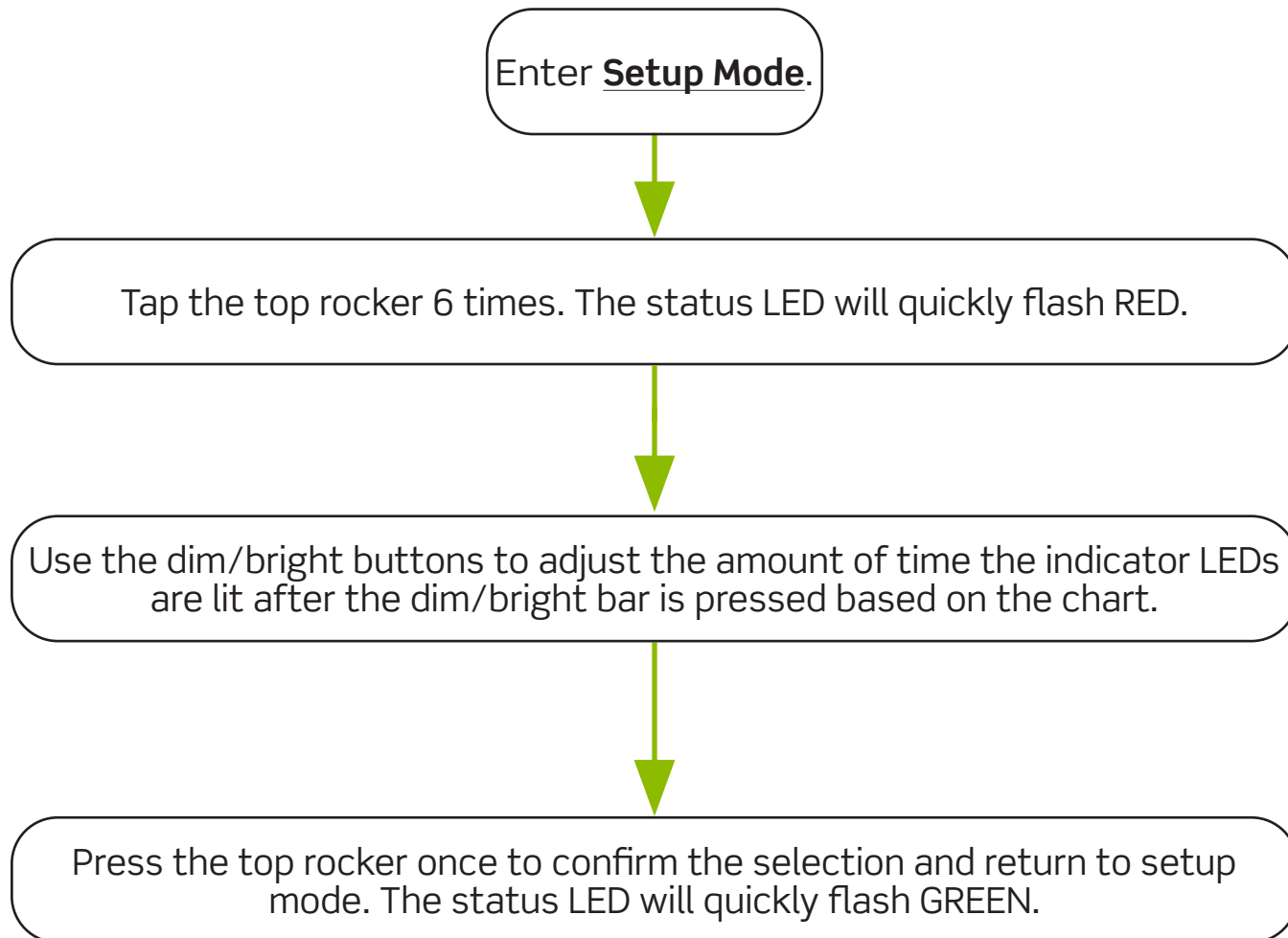
Status LED configuration

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



LED dim/bright bar

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



LED	SECONDS
7 (Top LED)	Always ON
6	15
5	10
4	5
3	3
2	2
1 (Bottom LED)	Always OFF

21. Status LED

COLOR	ACTIVITY	STATUS
GREEN	Flashes	In setup mode and ready to be added to a Wi-Fi network.
GREEN	Slow Blink	Connecting to a Wi-Fi network on power up.
GREEN or OFF	Solid	Normal operation, can be configured in setup mode.
AMBER	Slow Blink	Device is not connected to the Wi-Fi network, but attempting to reconnect.
GREEN/AMBER	Alternating Blink	Device is in wireless anywhere companion pairing mode.
RED	Blinks	Wireless Anywhere Companion devices have unpaired or at max number of paired devices.
GREEN/RED/AMBER	Alternating Blink	Identify feature triggered from the My Leviton app.

22. Diagnostic feedback

If your Decora Smart Wi-Fi Dimmer is not connecting to the My Leviton app, the status LED can be used as a diagnostic tool. Press the top rocker for at least 2 seconds (but no more than 7 seconds) then release. The status LED will blink a diagnostic code for 2 seconds.

COLOR	STATUS
AMBER	Not connected to Wi-Fi.
RED	Connected to Wi-Fi, but not able to connect to the My Leviton cloud.
GREEN/AMBER, Alternating	Connected to Wi-Fi and My Leviton cloud, but unable to set the time from the internet.
GREEN	Connected to Wi-Fi and My Leviton cloud is working properly.

23. Setup mode

Enter setup mode:

1. Hold the top rocker for 7 seconds until the status LED turns AMBER, then release.
2. The status LED will flash GREEN. The device is in setup mode.

Exit setup mode:

While in setup mode, hold the top rocker for 7 seconds and the device will return to normal operation.

24. Factory default reset

1. Hold the top rocker for a total of 14 seconds.
 - 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.
2. Release the top rocker and the dimmer will reset.

25. What to do if...

When power is applied, the light turns on but the dimmer is not able to change the light level:

- For proper operation the dimmer needs a line (hot), neutral, load, and ground connection.
- Confirm the WHITE conductor is a neutral.
- If using LED or CFL bulbs, make sure they are dimmable.

Lights flickering:

- Make sure the wires are secured firmly with wire connectors.
- Use the My Leviton app to adjust minimum dim or bright level to the point that does not cause the light to flicker.

Intermittent dimmer operation:

- Confirm that the device is being supplied from a 120V, 60Hz AC source ONLY.

Not connecting to Wi-Fi:

- If your device is set up in the My Leviton app, select your device, then select “Settings”. On the device settings screen, select “Reconfigure Wireless” and follow the prompts to update the Wi-Fi settings.

How do I power cycle the device without flipping a breaker?

- Activate the air gap switch to stop power to the dimmer. Gently push the air gap switch back in to restore power.

How do I clean my device?

- To clean, use a damp cloth with mild soap. DO NOT use disinfecting products, including foggers, sprays, or other types of atomized cleaning agents.

Visit leviton.com/decorasmart or contact Technical Services for additional help (see [We are here to help](#)).

26. Safety first

WARNINGS:

- **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, a motor- or a transformer-operated appliance.
- To be installed and/or used in accordance with electrical codes and regulations.
- For indoor use only.
- If you are unsure about any part of these instructions, consult an electrician.

CAUTIONS:

- 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 CFL bulbs, refer to www.leviton.com.
- DO NOT mix bulb types when multiple bulbs are used with one dimmer. Using the same make/model of each bulb will enhance dimmer performance.
- The Decora Smart D36HD dimmer is not compatible with standard 3-way or 4-way switches. It must be used with up to 4 Decora Smart DD00R-DLZ or DD0SR-DLZ companions for wired multi-location dimming.
- Maximum wire length from dimmer to all installed companion devices cannot exceed 300 ft (90m).
- Dimmer may feel warm to the touch during normal operation.
- Recommended minimum wallbox depth is 2-3/4 in.
- Use this dimmer with copper or copper-clad wire only.
- To avoid damage to the product, DO NOT use disinfecting products, including foggers, 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 the back of a module.
- Save this instruction sheet. It contains important technical data with testing and troubleshooting information, which will be useful after installation.
- Leviton Wi-Fi-enabled devices rely on Wi-Fi communication. For customers looking to install a large number of devices, it is recommended to consult the wireless network's access point specifications to determine the maximum number of supported Wi-Fi devices. For example, in large installations, it may be necessary to upgrade to newer high-performance wireless-grade access points to ensure proper operation.

27. Limited 1 year warranty & exclusions

For Leviton's limited product warranty, go to **www.leviton.com**. For a printed copy of the warranty, call 1-800-824-3005.

FOR CANADA ONLY

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 telephone at 1-800-405-5320.

FCC COMPLIANCE STATEMENT

The enclosed device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (i.) This device may not cause harmful interference (ii.) This device must accept any interference received, including interference that may cause undesired operation. Any changes or modifications not expressly approved by Leviton could void the user's authority to operate this equipment. This 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 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, 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.

FCC CAUTION

Any changes or modifications not expressly approved by Leviton Manufacturing Co., Inc., could void the user's authority to operate the equipment.

FCC SUPPLIER'S DECLARATION OF CONFORMITY

Model D36HD – Decora Smart Wi-Fi Dimmer 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.

IC STATEMENT

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 operation of the device.

RF EXPOSURE AND CO-LOCATION

To comply with FCC OET Bulletin 65 and ISED RF exposure limits for general population and uncontrolled exposure, this device shall be installed and operated with a minimum distance of 7.9 inches (20 cm) between the radiator and your body. Also, must not be co-located or operated in conjunction with any other antenna or transmitter.

PATENT STATEMENT

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

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Leviton Manufacturing Co., Inc.

201 North Service Road, Melville, NY 11747

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Specifications subject to change at any time without notice.

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