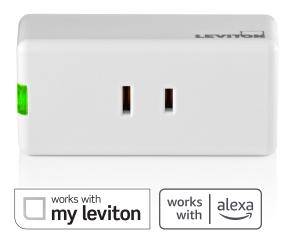


Decora Smart® Mini Plug-In Dimmer





(2nd Gen)











APPLICATION

Decora Smart Wi-Fi® 2nd Generation devices connect to a Wi-Fi network and the My Leviton app to provide wireless lighting control. Leviton's Wi-Fi 2nd Gen Mini Plug-In Dimmer is an affordable solution that makes it easier than ever to add smart lighting control to any room or home. Installation is simple and requires no wiring – just plug in the device. Connect to your smart home platform of choice – works with Matter, Amazon Alexa, Google Assistant, Apple Home/Siri, and more. Use your voice or your mobile device with the My Leviton app even when you're away from home. Decora Smart plug-in dimmers feature full-range dimming and custom settings for preset light levels, fade rates, and bulb compatibility.

The 2nd Gen Mini Plug-in Dimmer design allows for two mini plug-ins to be plugged into a single outlet – ideal for controlling multiple devices in areas like living rooms, bedrooms, and kitchens. The integrated button provides manual ON/OFF control at any time.

Combine the Decora Smart Wi-Fi 2nd Gen Mini Plug-In Dimmer with other Decora Smart Wi-Fi devices to create a Whole Home experience with scheduling, lighting scenes, and app control from anywhere. Go beyond a single device by adding switches, fan speed controllers, outlets, and more to control lights, ceiling fans, electronics and small appliances.

WORKS WITH MY LEVITON

The My Leviton app provides control from anywhere, device customization, scheduling, management of other Decora Smart devices such as wall switches and dimmers, as well as connectivity to My Leviton integration partners including voice assistants.

- Schedule lights to adjust at specific times or based on sunrise/sunset
- Create lighting scenes and activities to automate multiple devices at once
- Optionally use the auto-shutoff feature to act as a countdown timer in closets, hallways, and bathrooms
- Utilize the Away mode to randomize schedules of selected devices to provide a lived-in appearance when away from home

SUPPORTS MATTER

Works with all Matter enabled smart devices and Matter certified smart home platforms.

WORKS WITH AMAZON ALEXA

Use your voice to control connected lighting and loads from compatible Alexa devices.

WORKS WITH HEY GOOGLE

Use your voice to control connected lighting and loads with Google Assistant or from the Google Home app.

WORKS WITH APPLE HOME

Add to the Apple Home app using Matter and control with your iOS device, or Siri for voice control. This Matter-certified accessory requires an Apple Home hub such as HomePod or Apple TV running the latest software.

WORKS WITH IFTTT (IF THIS THEN THAT)

Use the free IFTTT service to connect your My Leviton devices with a wide range of supported Internet of Things (IoT) enabled devices and services to create a smarter home automation experience.

WORKS WITH SCHLAGE

Use the My Leviton app to connect to your Schlage Encode™ Smart Wi-Fi Deadbolt and trigger lighting scenes based on lock activity. Make certain you never walk into a dark home when you arrive and make sure select lights are turned off when leaving.



WIRE-FREE SWITCHED OUTLET CONTROL

Decora Smart Wi-Fi 2nd Gen Mini Plug-Ins work with Decora Smart Anywhere Companions, which are easily installed on any indoor wall surface with no wiring required. These wire-free devices look like a traditional dimmer and switch, install quickly, and have a 5 year battery life. Pair the Anywhere Dimmer Companion (DAWDC) or Anywhere Switch Companion (DAWSC) wirelessly with a Decora Smart Wi-Fi 2nd Gen Mini Plug-In Dimmer to add a wall switch to a connected lamp.



WIRE-FREE

FEATURES AND BENEFITS

- Control your smart plugs from anywhere using the free My Leviton app for iOS and Android
- Schedule lights and connected plug loads to dim/ brighten or turn ON/OFF at specific times or based on sunrise/sunset, easily group your smart devices into rooms, and create scenes to activate multiple lights at once
- Schedules are stored in onboard device memory and will continue to run even during a temporary internet outage
- Supports Matter works with all Matter enabled smart devices and Matter certified smart home platforms.
- Full range dimming performance with LED, CFL, Incandescent and Halogen bulbs
- Custom dimming settings in the My Leviton app for preset lighting levels, fade rates, bulb types, night settings and more
- Works with My Leviton, Amazon Alexa, Hey Google, Apple Home/Siri, IFTTT, SmartThings, Schlage
- Connects to Wi-Fi; No hub required
- Ease of installation with mini design allows two mini plug-ins to be plugged into the same receptacle
- Integrated Status LED and control button for ON/OFF
- Off Means Off Ensures low-wattage LED bulbs always
 turn off
- Adhere the Wire-Free Anywhere Dimmer Companion (DAWDC) or Anywhere Switch Companion (DAWSC) to any indoor wall surface and pair with a Decora Smart Wi-Fi 2nd Gen Mini Plug-In Dimmer to add wall switch control to connected lamps
- Using My Leviton, control up to 99 devices, 50 rooms, 50 activities, and 50 schedules per residence and up to 20 residences per account

NETWORK

- Wi-Fi 802.11 a/b/g/n @ 2.4GHz
- Security WPA, WPA2, WPA3, or open
- Bluetooth v5.0
- iOS version 12.0 or later, Android version 8.0 or later

RATINGS

- 120VAC, 60Hz
- LED/CFL 100W
- Incandescent/Halogen 300W

TYPICAL SPECIFICATIONS

- Operating Temperature 0° to 40° C (32° 104° F)
- Operating Humidity 10 to 90% non-condensing

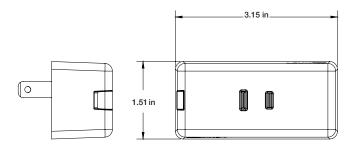
AGENCY STANDARDS AND COMPLIANCE

- Complies with UL 1472, CSA C22,2 No. 184-15
- CSA Listed for USA and Canada
- NOM Certified
- Wi-Fi CERTIFIED™
- Complies with FCC Part 15, Class B

WARRANTY INFORMATION

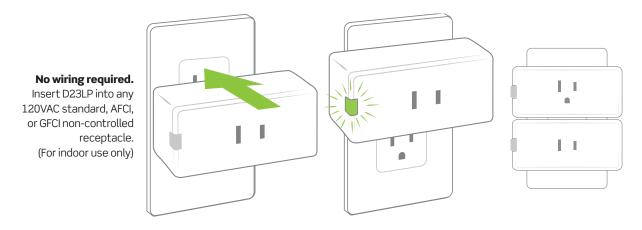
• Two-Year Limited Warranty

DIMENSIONAL DRAWINGS





INSTALLATION DIAGRAM



ORDERING INFORMATION

| DESCRIPTION | CAT. NO. |
|---|----------|
| Decora Smart Wi-Fi 2nd Gen Mini Plug-In Dimmer, Wi-Fi CERTIFIED | D23LP |
| COMPANION DEVICES FOR MULTI-LOCATION APPLICATIONS | |
| Anywhere Dimmer Companion (No wiring required) | DAWDC |
| Anywhere Switch Companion (No wiring required) | DAWSC |

scan to learn more

