LEVITON

Installation Instructions

Smart Switch Module

Model: 56693-1LW
Item: 5126-2W, 5126-3W, 5126-4W, 5126-5W

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1. Meet the family

With Genius Connect™ you can easily upgrade your home's switches and outlets at any time without rewiring, no wiring required!

Learn more about Genius Switch or connect devices to purchase additional modules at leviton.com/smart

2. Smart Switch Module

Leviton's Wi-Fi Smart Switch Module (56693-1LW) is a neutral wire required, two-wire, single-pole or three-way compatible in-wall switch. Works with the Pro Smart® app, Amazon Alexa®, Google Assistant®, and Apple HomeKit®.

- On/Off of general purpose loads up to 15A and 1/2 HP motor loads.
- Scheduling, lighting control, and remote control from anywhere with the Pro Smart® app.
- Off mode LED® indicator available (LED dulls always turn OFF).

3. Features

4. We are here to help

EMAIL
Support@leviton.com

EMAIL
Support@leviton.com

PHONE
1-(855) 223-1234
Leviton customer support

Additional self-service support options can be found at leviton.com/smart

5. Before you Install

TO AVOID FIRE, PERSONAL INJURY OR PROPERTY DAMAGE, DO NOT install in areas exposed to moisture or the open air.

- Do not use with Dimmer, Fan, Motion Sensor or Lutron Aurora/Maestro lamp. This device may cause flickering with these loads. Use Leviton Dimmer, Fan, Motion Sensor or Lutron Diva/Caseta lamp.
- Do not with general purpose loads up to 15 amps, for specific ratings see the specification.
- Not intended for installation in hazardous, wet, moist or poor lit performance.
- For indoor use only.

Voltage	120 V, 120VAC, 60Hz
Load	15A
Operating Temperature	32°F - 104°F (0°C - 40°C)
Scheduling, lighting control, and remote control	Yes
Neutral wire required	Yes
Security	WPA, WPA2, or WPA2 security, or open
Frequency	2.4GHz
Dimensions (Height x Width x Depth)	4.5 x 1.7 x 1.7
FCC	Version 15.21 or later
Industry Canada	Version 5.23 or later

6. Base compatibility

The Smart Switch Module can **ONLY** be installed in a Single-Pole switch or Primary switch location.

Compatibility exceptions can be found in the Neutral wire section.

	Smart Switch Module	Compatibility Exceptions
Single-Pole switch location	✓	✓
Primary switch base	✓	✓
Companion switch base	✗	✗
Receptacle base	✗	✗

7. Installation

To be done in OFF position removing the breaker.

Once the module is powered, the status LED (dims/blinks green) shows the device is ready for setup. If your status LED is not blinking, go to **Status LED**.

8. Device setup

What you need to make it work:

- 2.4 GHz Wi-Fi signal (optional)
- An iOS (12.0 or later) or Android™ (8.0 or later) mobile device
- Pro Smart app (free download from Google Play or Apple App Store)
- A Pro Smart account
- A Leviton gateway (optional) connecting using the Pro Leviton app
- A Leviton controller or hub, if connecting using Matter

1. Download the Pro Smart app, visit my.leviton.com and select the link for your device, or click on the App Store or Google Play icon depending on your mobile device.

9. Set the app

10. 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, see **Status LED** for instructions on how to put the device into setup mode.
2. Log in to Leviton "Sign Up" for an account.
3. Select "Add a device".
4. Enter Gateway's Zip code "1" in the upper-right corner of the device page and select "Add".
5. Follow the instructions to add your device to the app.

11. Test my Leviton app control

1. Open the My Leviton app.
2. Select the device.

Quick Tip:
- The My Leviton app includes many features, such as scheduling, lighting control, and remote control, and adding Amazon Alexa, Google Assistant, and Apple HomeKit. For more information, see the Pro Smart app at my.leviton.com

12. Connecting to Amazon Alexa (optional)

- Make sure the device is in setup mode (status LED should be blinking GREEN). If the status LED is not blinking GREEN, go to **Status LED** for instructions on how to put the device into setup mode.
- Locate and scan the Matter setup code on the device or on the packaging. If your device is not connected to your Wi-Fi network, the device will be discoverable for 15 minutes after it is powered on. If your device is connected to your Wi-Fi network, you will need to factory reset the device before it can be discovered. Refer to the device's instructions for more details on how to factory reset and connect your device using Matter.

Learn more about Amazon Alexa at leviton.com/amazonalexa

- The Matter setup code on the packaging, on the device, and in the My Leviton app can be used to add the device to your Amazon Alexa account. Follow the instructions in the Amazon Alexa app. If prompted for a PIN, NYBB1 is the default Matter setup code. The device is already commissioned to the Leviton Cloud and will be discovered as a Leviton device.
- Alexa will discover the device and prompt you to add it to your Alexa account.

To delete all Matter connections, factory default the device go to **Factory default**. Deleting the Matter connection will remove the device from all Matter controllers. Refer to the app for how to add again for commissioning.

13. Connecting to Google Assistant (optional)

- Make sure the device is in setup mode (status LED should be blinking GREEN). If the status LED is not blinking GREEN, go to **Status LED** for instructions on how to put the device into setup mode.
- Locate and scan the Matter setup code on the device or on the packaging. If your device is not connected to your Wi-Fi network, the device will be discoverable for 15 minutes after it is powered on. If your device is connected to your Wi-Fi network, you will need to factory reset the device before it can be discovered. Refer to the device's instructions for more details on how to factory reset and connect your device using Matter.

Learn more about Google Assistant at leviton.com/googleassistant

- The Matter setup code on the packaging, on the device, and in the My Leviton app can be used to add the device to your Google Assistant account. Follow the instructions in the Google Assistant app. If prompted for a PIN, NYBB1 is the default Matter setup code. The device is already commissioned to the Leviton Cloud and will be discovered as a Leviton device.
- Google Assistant will discover the device and prompt you to add it to your Google Assistant account.

To delete all Matter connections, factory default the device go to **Factory default**. Deleting the Matter connection will remove the device from all Matter controllers. Refer to the app for how to add again for commissioning.

14. Pair an Anywhere Companion (optional)

1. Place the Anywhere Companion in pairing mode by pressing the top paddle for 10 seconds until the status LED blinks green and then release.
2. Place the Decora Smart Switch Module into pairing mode by pressing the top paddle for 10 seconds until the status LED blinks green and release.
3. Wait for the Decora Smart Switch Module and Anywhere Companion to pair. Pairing can take up to 2 minutes. Pairing is complete when the status LED on the Decora Smart Switch Module stops blinking and turns solid green.

Learn more about Anywhere Companion devices at leviton.com/anywhere

15. Status LED

Status	Pattern	Description
Off	Off	Device is powered off
Dim Green	Slow Blink	Ready to setup mode and ready to be added to a network
Dim Green	Fast Blink	Connecting to a network
Dim Green	Solid	Connected to a network, ready to be added to a setup code
Dim Green	Alternating Blink	Connecting to Leviton Cloud, connecting to a network, or connecting to a Leviton gateway
Dim Green	Alternating Dim	Connected to Leviton Cloud, connecting to a network, or connecting to a Leviton gateway
Dim Green/RED/AMBER	Alternating Blink	Connected to Leviton Cloud, connecting to a network, or connecting to a Leviton gateway
Dim Green/RED/AMBER	Alternating Dim	Connected to Leviton Cloud, connecting to a network, or connecting to a Leviton gateway

16. Diagnostic feedback

Status	Pattern	Description
Dim Green	Solid	Not connected to Wi-Fi
Dim Green/RED	Alternating Blink	Connected to Wi-Fi and the Leviton cloud, but unable to pair to a Leviton gateway
Dim Green/RED	Alternating Dim	Connected to Wi-Fi and the Leviton cloud, but unable to pair to a Leviton gateway

Enter setup mode:

1. Hold the setup button 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 setup button for 7 seconds and the device returns to normal operation.

17. Customization (optional)

Advanced settings may be required to customize your Smart Switch Module and can be configured using the Pro Leviton app or via the device's setup mode.

Status LED Configuration

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

Press the setup button twice to confirm the selection and return to setup mode. Hold the setup button to exit setup mode.

18. Factory default reset

1. Hold the setup button for a total of 15 seconds.
   - While the device is powered, the status LED will blink GREEN.
   - After a total of 15 seconds, the status LED quickly flashes RED/AMBER.
2. Release the setup button and the module will reset.

19. What to do if...

There is no power going to the module:

- Ensure power is applied to the device (hot, neutral, load, and ground connection).
- Confirm the wave is wired properly, and the WHITE conductor is neutral wire.

When power is applied, the light is OFF and does not respond:

- Per proper operation, the load wires, a hot (black, red, or blue), neutral, load, and ground connection, could be the WHITE conductor is neutral wire.

My light works, but they are flickering:

- Check the load connected to the module. It is a bigger better to make sure it is OK and not overloaded. Remove the load and test.

Not connected to Wi-Fi:

- Check the status LED on the switch (see status LED section), select your device, then select "Settings". On the device settings page, select "Reconfigure Wireless" and follow the instructions to connect to Wi-Fi.

Unable to pair to Leviton Cloud:

- Check the compatibility matrix on the base to make sure it matches the marking on the base.
- Ensure that the device is in setup mode.

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

20. Safety first

TO AVOID FIRE, PERSONAL INJURY OR PROPERTY DAMAGE, DO NOT install in areas exposed to moisture or the open air.

TO AVOID FIRE, PERSONAL INJURY, OR DEATH: Do not use with Dimmer, Fan, Motion Sensor or Lutron Aurora/Maestro lamp. This device may cause flickering with these loads. Use Leviton Dimmer, Fan, Motion Sensor or Lutron Diva/Caseta lamp. Do not with general purpose loads up to 15 amps, for specific ratings see the specification. Not intended for installation in hazardous, wet, moist or poor lit performance. For indoor use only.

WARNING: Electrical shock hazard. Turn OFF power at the circuit breaker or fuse box before installation. Do not use this product with any product other than the one specified in this instructions. Do not exceed the specified ratings.

WARNING: Electrical shock hazard. Do not use this product with any product other than the one specified in this instructions. Do not exceed the specified ratings.

WARNING: Electrical shock hazard. Turn OFF power at the circuit breaker or fuse box before installation.

CAUTION: Read and follow all safety and other instructions, consult an electrician.

CAUTION: Do not use with fluorescent lighting.

CAUTION: Any 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: This device complies with Industry Canada's 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.

RF EXPOSURE AND CE COMPLIANCE:
This device complies with Industry Canada's RSS-102 RF exposure limits for general population/uncontrolled exposure. This device should be installed and operated with a minimum distance of 20 cm between the radiator and your body. This device complies with the essential requirements and other relevant provisions of Directive 2014/53/EU. Any other uses or modifications

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21. Limited 2 year warranty & exclusions

An extended limited warranty is given by **www.leviton.com** for a period copy of the warranty is available at leviton.com.

For warranty information and/or product returns residents of Canada should contact Leviton Manufacturing of Canada, Ltd. at 1-(800) 405-5320 or fax 1-(514) 954-1798. Residents of Mexico should contact Leviton Manufacturing de Mexico, S.A. de C.V. at 01-(55) 5387-0100 or fax 01-(55) 5387-0101.

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. Any changes or modifications not expressly approved by Leviton Manufacturing Co., Inc. could void the user's authority to operate the 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 local retailer 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
This device complies with Industry Canada's 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.

RF EXPOSURE AND CE COMPLIANCE
This device complies with Industry Canada's RSS-102 RF exposure limits for general population/uncontrolled exposure. This device should be installed and operated with a minimum distance of 20 cm between the radiator and your body. This device complies with the essential requirements and other relevant provisions of Directive 2014/53/EU. Any other uses or modifications

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Specifications subject to change at any time without notice.