

SMART USER GUIDE

Finesse DECOR
Smart Home Lighting



FCC Compliance Statement

1. 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.
 2. Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

FCC Interference Statement

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.
 RF Warning Statement: The device has been evaluated to meet general RF exposure requirements. This device should be installed and operated with minimum distance of 8" (20 cm) between the radiator and your body.

CAUTION: FOR CONTROL OF INCANDESCENT OR LED LUMINAIRES ONLY
 ATTENTION: POUR LA COMMANDE DE LUMINAIRES A INCANDESCENTS OU LED SEULEMENT
 1 Gang: 450 W incandescent or 150 W LED load, 2 Gang: 350W incandescent or 150 W LED load, 3 Gang: 300W incandescent or 150 W LED load.
 1 Gang: 450 W de charge LED incandescente ou 150 W, 2 Gang: 350W incandescent ou 150 W de charge LED, 3 Gang: 300W incandescent ou 150 W de charge LED.
 CAUTION: To Reduce the Risk of Overheating And Possible Damage To Other Equipment. Do Not Install To Control A Receptacle, A Motor-Operated Appliance, A Fluorescent Lighting Fixture, Or A Transformer. Supplied Appliance.
 ATTENTION: GRADATEURS COMMANDANT UNE LAMPE A FILAMENT DE TUNGSTENE- AFIN DE REDUIRE LE RISQUE DE SURCHAUFFE ET LA POSSIBILITE D'ENDOMMAGEMENT A D'AUTRES MATERIELS. NE PAS INSTALLER POUR COMMANDER UNE PRISE, UN APPAREIL A MOTEUR, UNE LAMPE FLUORESCENTE OU UN APPAREIL ALIMENTE PAR UN TRANSFORMATEUR.



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Thank you for selecting Finesse Decor as your smart home solution. With proper care, this product will provide years of pleasure and enjoyment.

EXPERTS IN THE FINISHING TOUCH

Finesse Decor was built from a passion & relentless dedication to providing home lighting & decor products that are the perfect mix between beauty, function, and cost. A family business since 2009, Finesse keeps promises and is dedicated to making sure you are 100% satisfied with every purchase.

Leveraging decades of experience in the home furnishings industry, we have created a one-stop shop for all your lighting and home decor needs. Due to our customer-focused approach, we can proudly boast that we are the fastest-growing wholesaler in the industry.

SAVE THESE INSTRUCTIONS

Minor electrical accidents are caused by carelessness or ignorance. If you combine a basic knowledge of electricity, a healthy respect for it, and a dose of common sense, you can safely tackle many household electrical repairs. Here are some basic guidelines for working with electricity:

- Before working on a circuit, go to the main service panel and remove the fuse or trip the breaker that controls that circuit. Then sign to the panel warning others to leave the circuit alone until you work.
- Before touching any wire, use a voltage tester to make sure it's not live. Whenever you check for voltage in a receptacle, check both outlets—each may be controlled by a separate wiring circuit.
- To protect children, place safety covers over any unused outlets.

• Always work with enough light to see what you are doing. It's easy to make mistakes when you're working in dim light.

Before assembling your smart switch fixture, TURN OFF THE POWER and consult a qualified licensed electrician.

The Smart Dimmer is warranted to be 1 year from the date of purchase. If it fails before that time, we will replace it. Send Finesse Decor the Smart Dimmer, a proof of purchase and register receipt along with your complete name and address. See section 10 for proper use. This warranty is void if this product is misused in any way. This replacement is the sole remedy available and liability for incidental or consequential damage is expressly excluded.

For use only in 120V/60Hz circuits. Risk of electrical shock. Do not open, no user-serviceable parts inside. This device is not intended for use with emergency exit fixtures or emergency exit lights, photovoltaic and electronic drives. Do not use where directly exposed to water. If this situation is undesirable for the application, follow the manufacturer's instructions for replacing the device. Minimum operating temperature is 10°C (50°F).

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

RF Exposure: The equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This device should be installed and operated with minimum distance 20cm between the radiator & your body. User Manual Notice for License Exempt Radio Apparatus.

WARNING: Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. NOTICE: 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.

FCC Responsible party: Finesse Decor, 2741 W. 76th St. Hialeah, FL 33016, www.finessedecor.com

CAUTION: To Reduce the Risk of Overheating and possible damage to other equipment, DO NOT install to control a receptacle, A Motor-operated Appliance, A Fluorescent Lighting Fixture, Or A Transformer-supplied Appliance.

INTENDED USE

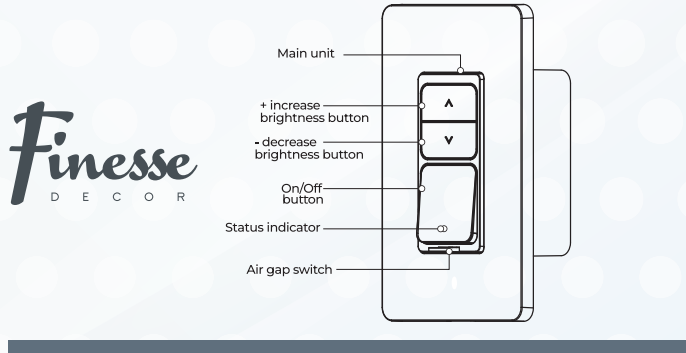
• This product is intended to be used as a wall switch and a dimmer to control incandescent and Led light bulbs as part of permanent fixtures. It is intended to replace a standard switch receptacle. It can be connected and controlled through a WiFi connection with the Amazon Alexa app or other external Alexa built-in devices.
 • Intended for household use only.
 • Intended to be used in dry indoor areas only.

FEATURES

- Replace existing on/off or dimmer switches and make them smart
- Manually or remotely control your dimmer with the Amazon Alexa app
- Pair with Amazon echo to control your dimmer through voice commands
- Set schedules and control your dimmer from anywhere

SPECIFICATION

Dimmer type	Single pole + 3-Way
Dimming Method	Triac dimming
wiring	wire to wire connection
Rated input voltage	120Vac / 60Hz
Input voltage range	100-130Vac
Output voltage	Dimmed (120Vac Max)
Maximum Load	Incandescent: $450W$ max. LED: 150W max
Standby Power	<math><15W</math>
Start up Time	<math><1</math> second
Wireless control Module	WiFi: 2.4GHz, IEEE 802.11 b/g/n Bluetooth Low Energy, ZigBee, Z-Wave, BLE only for pairing phone and device



For retrofit applications.

- Remove the existing wall plate and screws from the wall after having turned off the power at the circuit breaker and tested the outlet with a voltage tester.
- Remove the existing switch from the wall and label the wires with the appropriate stickers included in the box.
- Ensure the wires are available in box 1 and box 2:
 Box 1 (wired to electrical box):
 a) Line (black)
 b) Neutral (white)
 c) Ground (green, or yellow/green)
 d) Traveler (brown) x 2
 Box 2 (wired to light fixture)
 a) Neutral (white)
 b) Ground (green, or yellow/green)
 c) Load (red)
 d) Traveler (brown) x 2
- Disconnect one traveler wire (any one of the 2 traveler wires is ok) of the traditional 3-way switch in box 1 then connect this traveler wire to Line in box 1 to change it to the Line for box 2.
- Disconnect the wiring from the old switch.(Box 2)
- Connect the Smart Dimmer to the existing wiring:
 a. Connect Ground (green, A) wire on the Dimmer to the Ground (green) wire from the switch box
 b. Connect the Line (black, E) wire on the Dimmer to the Line (black) wire from the breaker box
 c. Connect the Neutral (white, D) wire on the Dimmer and the Neutral (white) wire coming from the light to the Neutral (white) wire from the breaker box
 d. Connect the Load (red, B) wire on the Dimmer to the Load (red) wire from the light.
- Ensure the included wire connectors are securely fastened to each wire.
- Restore power at the circuit breaker switch to test if the Dimmer works.
- Insert the Dimmer into the wall and scan the 2D barcode to complete the device setup.
- Once the device setup is successful and connected to the app, cover the wall plate with the screws provided.

PRE-INSTALLATION

Planning Installation

Compare all parts with the "Hardware Included" section. If any part appears missing or damaged, do not install this product and contact the Customer Service team at: e-mail to Questions@finessedecor.com

Tools Required



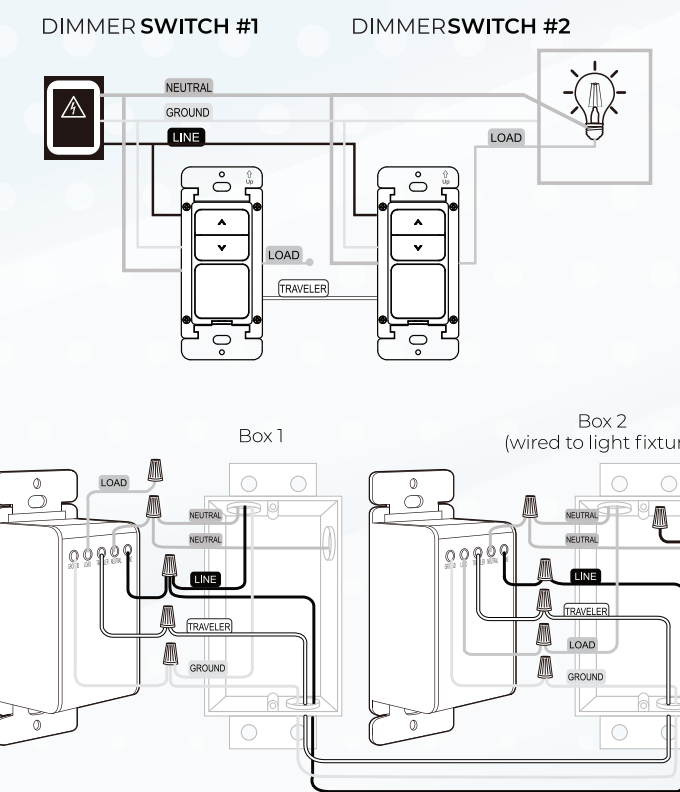
Hardware Included

NOTE: Hardware is not shown to actual size.

- A GROUND wire (green)
- B LOAD wire (red)
- C TRAVELER wire (brown)
- D NEUTRAL wire (white)
- E LINE wire (black)
- F Air gap switch
- G Status indicator
- H On/off button
- I decrease brightness button
- J increase brightness button
- K Main unit
- L Twist-on wire connector x5
- M #6-32 x 27/32" machine screw x 2
- N #6-32 x 13/16" flat head screw x 2
- O Two-piece wall plate
- P Wire label

2 SMART DIMMER

NOTE: both smart Dimmers need to be the same brand. This Dimmers not compatible with other brands.



STATUS INDICATOR & CONTROLS

Status Indicator Light	Green Blinking	Ready for setup/ default is in progress
	Amber	Light is off
	Indicator is off	Light is on
	Red and Green blinking alternately	Factory reset is complete
On/Off Button	Solid Green for 3 seconds	Device registered and connected
	Red blinking	No Network
Brightness Button	Solid Red	Setup has firm off
	Short press on/off button (+/-)	*Turn the light on/off
Air Gap Switch	Press and hold on/off button (+/-)	Factory reset
	Press +/-	Increased brightness
	Press +/-	Decreased brightness
	Press and hold the + and - v buttons at the same time for 5 seconds	Reset to the lowest dimming brightness
	Pull out	Device Switch Power off
	Pull in	Device Switch Power on

INSTALLATION

WARNING: Improper wiring of any electrical device can cause fire, serious injury or death. Always consult a qualified licensed electrician who will ensure the switch is installed in accordance with local electrical codes and regulations. Before starting installation, ensure the power is disconnected at the circuit breaker and test existing switch with a voltage tester.

CAUTION:

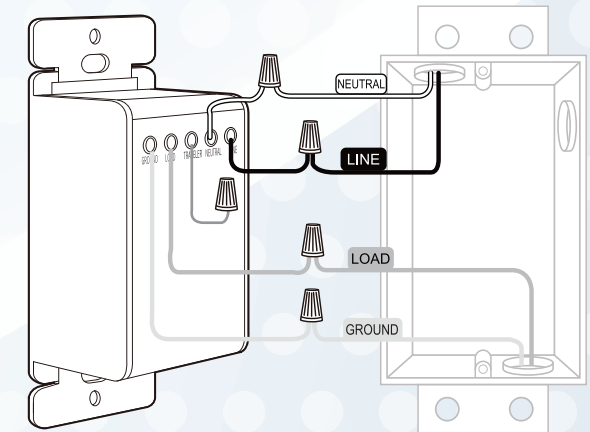
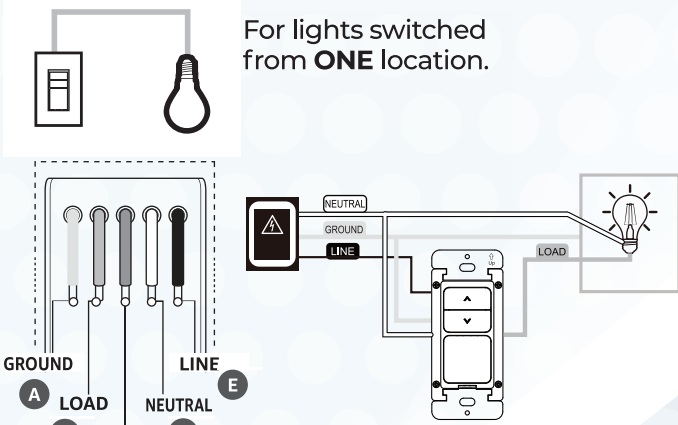
- Make sure that the power at the circuit breaker is off before wiring.
- Neutral wire is required. Confirm the wall box contains a neutral wire (typically white). Look for a bundle of white wires folded in the back of the switch box. Most homes built after 1978 have neutral wires.
- The wire colours indicated in this manual are the common colors and may differ in some homes.
- Please contact an electrician if you have different wire colours.
- Ensure the wire conductors are securely fastened to each wire.



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SINGLE POLE

Single pole connection refers to when 1 light is controlled by 1 Dimmer. The Traveler (brown) wire is not needed for this scenario.



CONNECTING INSTRUCTIONS

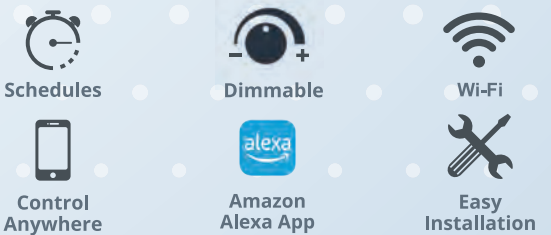
- Download the Amazon Alexa app.
- Power on your device. Ensure your smart Dimmer is installed correctly and powered on.
- Scan barcode
 - Launch the Amazon Alexa app.
 - Select "Add a Device".
 - Select "Switch", locate Finesse Decor then select "Dimmer Switch" and follow the in-app instructions on how to scan the 2D barcode.
 - Scan the 2D barcode on the product, at the front top.

Please note: The device is automatically in pairing for 5 minutes once powered on. When you scan the barcode, Indicator solid green for 3 seconds indicating the pairing is successful. If within 5 minutes, it does not connect, turn the device OFF and ON again or do a factory reset to re-enter pairing mode.

Don't have a barcode? Select "Don't have a barcode?" in the Alexa app and follow the in-app instructions on how to connect without a 2D barcode.

How to factory reset device
 If you have problems connecting your device to Alexa, try a factory reset.
 1. Press and hold the on/off button for 10 seconds, then release when the status indicator blinks green and red.
 2. When the indicator blinks green, reset is complete and the dimmer is ready to set up.

Adjust the dimming range
 The light may flicker if the brightness setting is too low. You can adjust the lowest brightness setting to prevent flickering.
 1. Press the on/off button to switch on the light.
 2. Press and hold the + and - v buttons at the same time for 5 seconds. The status indicator starts blinking.
 3. Hold either the + or - v button to set the lowest dimming brightness level. Adjust the light until there is no flickering.
 4. After setting the lowest dimming brightness, press and hold + and - v buttons at the same time for 5 seconds until the status indicator stop blink to save and quit this setting mode.



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