

Quick-Start Guide

STARTER KIT

For Model : Dimmer Switch INSTEON™ Starter Kit (#2492)

Thank you for choosing to make your lighting control simple, affordable and reliable.

Your Starter Kit contains:

- 2 Access Points (Access Point™ #2443)
- 2 SwitchLinc V2 Dimmers (SwitchLinc™ V2 #2476D)
- 1 Tabletop Controller (ControLinc™ V2 #2430)



PART ONE: Installing Two Access Points

Step 1. Plug the **first** Access Point into a convenient wall outlet.
For best performance when using a remote control place an Access Point in the same room.

Step 2. On the **first** Access Point tap the SET button four times rapidly.
The Access Point's LED will turn bright and remain steadily on.

Step 3. Plug the **second** Access Point into another outlet.

Step 4. Look at the **second** Access Point's Status LED:
• If it is **bright and steadily on**, go to step 5.
• If it is **blinking or dim**, repeat step 3, trying another outlet.

Note: You may need to try several outlets. If you are unable to locate an outlet please call 866-243-8018 for assistance. If you have tried 5 outlets, go back and move the first Access Point to another outlet.

Step 5. Tap and release the SET button on the **first** Access Point.
The Status LED on both Access Points will go dim and remain steadily on.

Congratulations! You have made your home INSTEON ready.

PART TWO: Installing Your SwitchLinc Dimmers

Installing Your SwitchLinc Dimmer

Step 1. At the circuit breaker or fuse panel, disconnect the power for all of the circuits in the switch junction box.

Step 2. Remove the faceplate from the switch junction box, then unscrew the switch and pull it out from the junction box.

Step 3. Disconnect the wires from the switch you are replacing and ensure you have 1/2" of bare wire on the ends.

Step 4. If you are installing SwitchLinc into a **two-way circuit** (where one switch controls the load), follow the diagram in the SwitchLinc's Quick Start Guide to identify and connect the LINE, LOAD, NEUTRAL, and GROUND wires. If the colors of the wires do not match the diagram, be sure you have identified the wires correctly before connecting them.

Step 5. If you are installing into a **multi-way circuit** (where more than one switch controls the load), consult the User's Guide.

Step 6. Ensure that all wire connectors are firmly attached and that there is no exposed copper except for the GROUND wire.

Step 7. Orient SwitchLinc Dimmer with the LED bar at the left, gently place it into the junction box, then screw it into place.

Step 8. Turn the circuit breaker back on or re-install the fuse.

Step 9. Test that SwitchLinc Dimmer is working properly by turning the light on and off.

Step 10. Reinstall the faceplate.

Need Help? For assistance call your friendly support person @ 866-243-8018

Quick-Start Guide

STARTER KIT



Need Help? For assistance call your friendly support person @ 866-243-8018

PART THREE: Controlling Your Light with the Tabletop Controller

- Step 1.** Plug the Tabletop Controller into a wall outlet.
- Step 2.** On your Tabletop Controller **press and hold** the ON button of your choice for 10 seconds until the LED begins blinking slowly – then release.
Your Tabletop Controller is now in setup mode. You now have 4 full minutes to complete Step 3.
- Step 3.** Return to your SwitchLinc Dimmer and **press and hold** the Paddle Top for 10 seconds until the light blinks or turns on – then release.
The Tabletop Controller will beep, and the LED will stop blinking.
- Step 4.** Return to your Tabletop Controller and test your light by pressing the ON and OFF buttons.

Congratulations! You can now control your lighting with your Tabletop Controller, and your home is INSTEON-enabled.

For detailed instructions on how to operate all the features of your SwitchLinc Dimmer, ControlLinc and Access Points, please refer to the User's Guide at <http://www.smarthome.com/2492.html>

SmartLabs Limited Warranty

SmartLabs warrants to the original consumer of this product that, for a period of two years from the date of purchase, this product will be free from defects in material and workmanship and will perform in substantial conformity to the description of the product in the owner's manual. This warranty shall not apply to defects or errors caused by misuse or neglect.