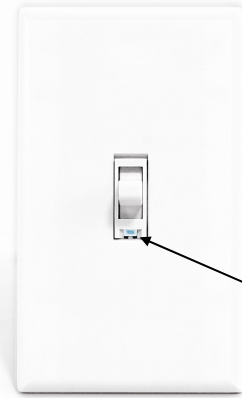


# Quick-Start Guide

## ToggleLinc™ Dimmer – INSTEON® Remote Control Dimmer Switch

Model: 2466D, (600W) Rev 5.0+

Your new ToggleLinc Dimmer Switch allows you to dim and remotely control any light in your home at the touch of a button



Set button and Status LED

### Preparation

Installation should be performed only by a qualified electrician or by a homeowner who is familiar and comfortable with electrical circuitry. If you have any questions regarding installation, we suggest consulting an electrician. Software such as HouseLinc™ 2 can make management and setup of INSTEON devices much easier. If you have any questions regarding setup, contact Smarthome Tech Support.

### Tools Needed

- Standard and Phillips screwdrivers
- Wire cutter / stripper
- Voltage tester to identify wires inside the junction box

### Installing ToggleLinc (Typical, 2-Way Circuit)

**Note:** For Multi-Way Circuit installation, refer to the Owner's Manual.

- 1) At the circuit breaker or fuse panel, disable the circuit supplying power to the switch
- 2) Remove the faceplate from the existing switch, then unscrew the switch and pull it out from the junction box
- 3) Disconnect the wires from the switch you are replacing and ensure you have ½" of bare wire on the ends
- 4) See Figure 1 to identify and connect the LINE, LOAD, NEUTRAL and GROUND wires to the INSTEON device. If the colors of the wires do not match the diagram, be sure you have identified the wires correctly before connecting them.  
**Note:** Mechanical switches don't utilize NEUTRAL wires, but they are usually available in the back of the switch box.
- 5) Ensure that all wires are firmly attached and that there is no exposed copper except for the GROUND wire
- 6) Orient ToggleLinc with the Set button at the bottom, gently place it into the junction box, and then screw it into place
- 7) Enable power to the fixture from the circuit breaker or fuse panel
- 8) Test that ToggleLinc is working properly by turning the light on and off
- 9) Reinstall the faceplate

### Using ToggleLinc

- **Tap** the toggle up to turn your light on
- **Tap** the toggle down to turn your light off
- **Press & hold** the toggle up to brighten your light
- **Press & hold** the toggle down to dim your light
- **Double tap** the toggle up to turn your light on quickly
- **Double tap** the toggle down to turn your light off quickly

### Using ToggleLinc as a Controller

- 1) Press & hold the ToggleLinc toggle up until the unit beeps (about 10 seconds).  
*The ToggleLinc Status LED will begin blinking green and the controlled light will flash*  
You will have 4 minutes to complete the next step.
- 2) Select the INSTEON device you'd like to control, and activate its Linking Mode  
*ToggleLinc will double-beep, its Status LED will stop blinking and turn on solid green, and the controlled light will flash*
- 3) Confirm the Link by pressing the ToggleLinc toggle up and down  
*The device ToggleLinc is controlling should respond appropriately*

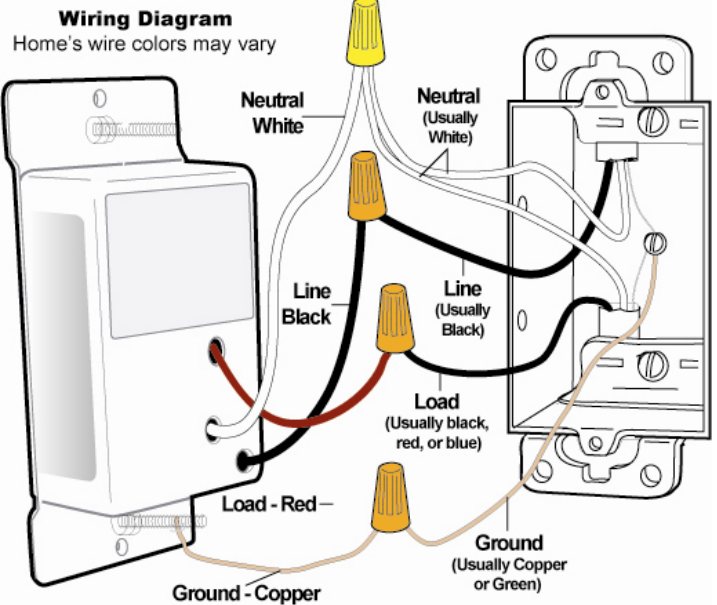


Figure 1

### Using ToggleLinc as a Responder

- 1) Select an INSTEON-compatible Controller and activate its Linking Mode. You will have 4 minutes to complete the next step.
- 2) Press & hold the ToggleLinc toggle up until the unit double-beeps (about 10 seconds)  
*The ToggleLinc Status LED will flash, and then turn on solid green and the controlled light will flash*
- 3) Confirm the Link by tapping the On and Off buttons on the Controller you just Linked to ToggleLinc  
*ToggleLinc should respond appropriately.*

### Complete Instructions, Troubleshooting, and Tech Support

**Owner's Manual:** [http://wiki.smarthome.com/index.php?title=2466D\\_Manual](http://wiki.smarthome.com/index.php?title=2466D_Manual)

**Call:** Tech. Support @ 1-800-SMARTHOME (800-762-7846)

**Contact Us Online:** <http://www.smarthome.com/contactus.html>

### ETL/UL Warning

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.

Gradateurs commandant une lampe à filament de tungstène – afin de réduire le risque de surchauffe et la possibilité d'endommagement à d'autres matériels, ne pas installer pour commander une prise, un appareil à moteur, une lampe fluorescente ou un appareil alimenté par un transformateur.