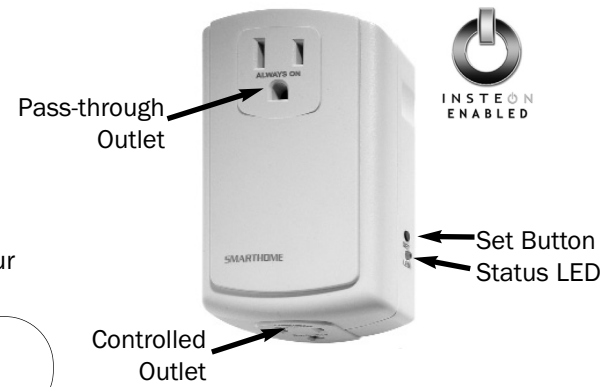


Quick-Start Guide

LAMP DIMMER

For Models: LampLinc™ V2 2-pin (#2456D2)
LampLinc™ V2 3-pin (#2456D3) - pictured

Your new Lamp Dimmer allows you to dim and remotely control any lamp in your home at the touch of a button.



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

Installing Your Lamp Dimmer

Step 1. Be sure you have properly installed two AccessPoints (#2443).

Step 2. Plug your lamp into the outlet at the **bottom** of the Lamp Dimmer (labeled "Controlled").



Step 3. Plug your Lamp Dimmer into an unswitched wall outlet.

Step 4. If lamp is off, **turn it on.**



Step 5. Select the INSTEON Controller you would like to use and set it to Linking Mode. Refer to your INSTEON Controller's User's Guide for detailed instructions.

NOTE: The following will work for most INSTEON Controllers.

- On the INSTEON Controller, choose the ON/OFF Button Pair you want to use for controlling your Lamp Dimmer.
- Set the INSTEON Controller to Linking Mode by pressing and holding the ON Button of the pair for 10 seconds.

Step 6. Press and hold the black Set Button on the Lamp Dimmer for 3 seconds. The lamp will blink twice quickly on successful linking and the Status LED will turn solid. The Status LED will continue to blink if linking is unsuccessful. Depending on the INSTEON Controller, you have about 4 minutes to perform this step before setup mode times out automatically.

Congratulations! You can now dim and remotely control your lamp.

Notes

- The Lamp Dimmer can be used with any incandescent lamp of 300 watts or less (minimum 10 watts) and should not be used with halogen or fluorescent lighting.
- To reset the Lamp Dimmer to its original factory settings, unplug it from the wall outlet and wait 10 seconds. Press and hold its SET button, plug it back in, continue holding the SET button for 3 seconds and release. After several seconds, the Status LED will turn on, indicating a reset is complete.
- The advanced User's Guide can be found at www.smarthome.com/2456d3.html and www.smarthome.com/2456d2.html.

HINTS

- Do not use an outlet controlled by a switch
- Be sure to leave the lamp's local switch in the on position
- Use to control incandescent bulbs only.

Quick-Start Guide

LAMP DIMMER

LampLinc™ V2 2-pin (#2456D2) and LampLinc™ V2 3-pin (#2456D3)



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Optional Settings

Setting the On-Level and Ramp Rate

The On-Level is the brightness that the lamp you are controlling will go to when you turn it on using an INSTEON Controller. The On-Level is adjustable from OFF to 100% brightness. The default is 100%.

The Ramp Rate sets the time it will take for the lamp you are controlling to go from OFF to the On-Level brightness, or from the On-Level brightness to OFF. This time is adjustable from 0.1 to 9 seconds to ramp between full-ON and full-OFF. The default is 0.1 second.

To change the LampLinc Dimmer's Remote-Controlled On-Level or Ramp Rate

1. Dim or brighten to the desired **On-Level** brightness.
2. Press the **SET Button ONCE**. The light will flash once. Skip down to step 5 if you do not want to adjust the Ramp Rate.
3. Dim or brighten to the desired **Ramp Rate** (dimmer = slower Ramp Rate).
4. Press the **SET Button TWICE**. The light will flash once.
5. Go into **Linking Mode** on the INSTEON Controller that will control this LampLinc.
6. Press and hold this LampLinc's **SET BUTTON** for 3 seconds until the light flashes - then release.

Optional If You Own an X10 Device

How to give your Lamp Dimmer an X10 address.

1. Press and hold the Lamp Dimmer's SET button for 3 seconds, then release.
The Status LED will begin blinking.
2. Send the X10 address followed by an "ON" **THREE TIMES** from any X10 Controller within 30 seconds.
The Lamp Dimmer's status led will blink then remain steadily on.

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.