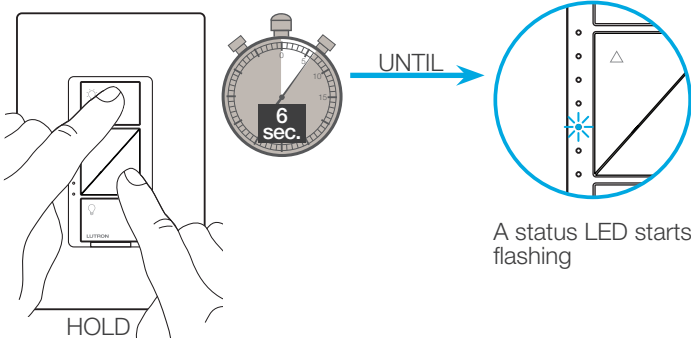


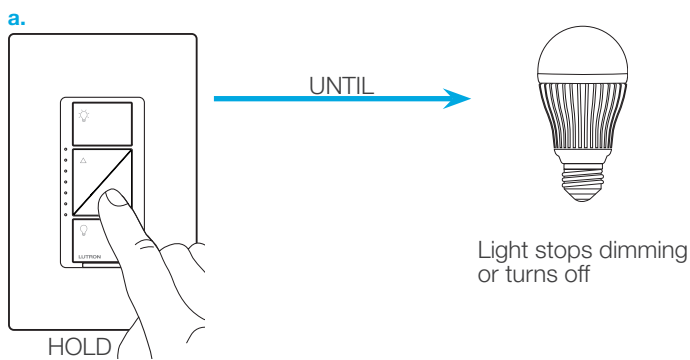
In-wall dimmer

Adjusting Low-End Trim -
To optimize performance of dimmable LED lamps

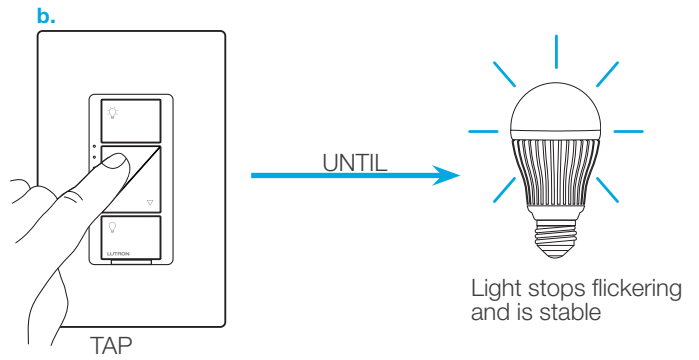
1 Enter



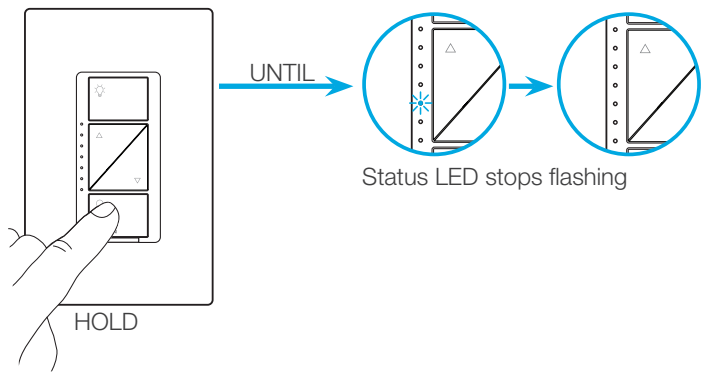
2 Adjust



2 Adjust (continued)

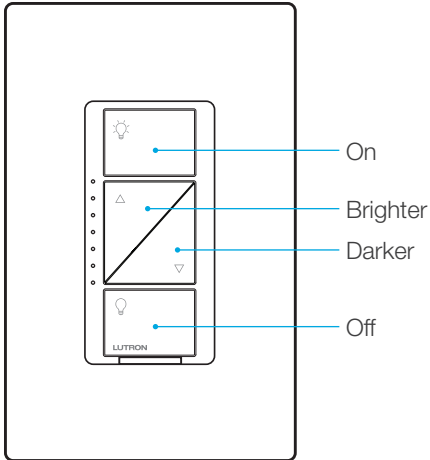


3 Save



4 Verify

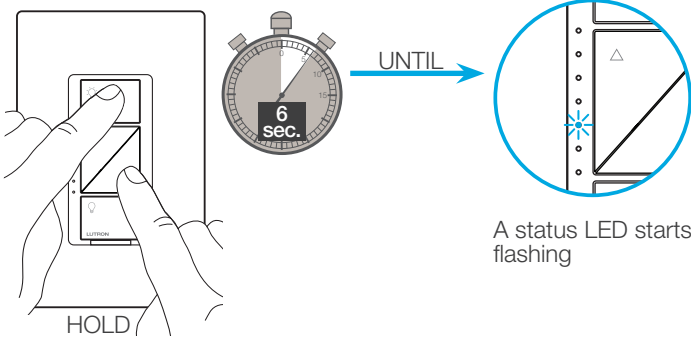
- a.
- b.
- a. Tap "Off" one time. Light will turn off.
 - b. Tap "Brighter" one time. Light will turn on.
 - c. If light is still off or is flickering, repeat steps 1-4.



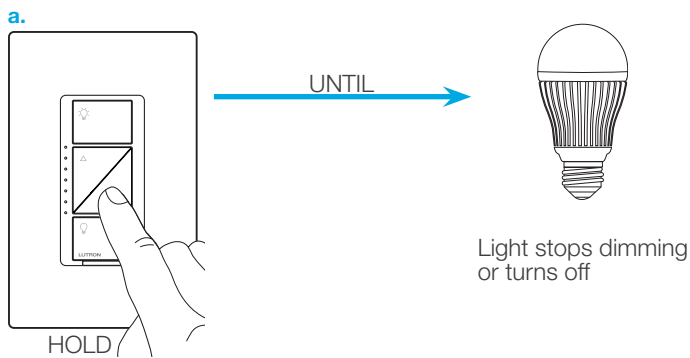
In-wall PRO dimmer

Adjusting Low-End Trim -
To optimize performance of dimmable LED lamps

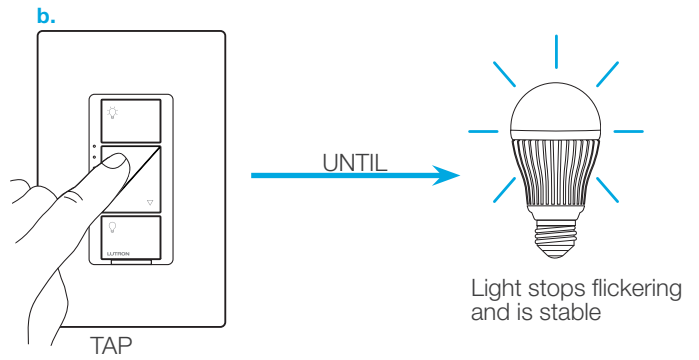
1 Enter



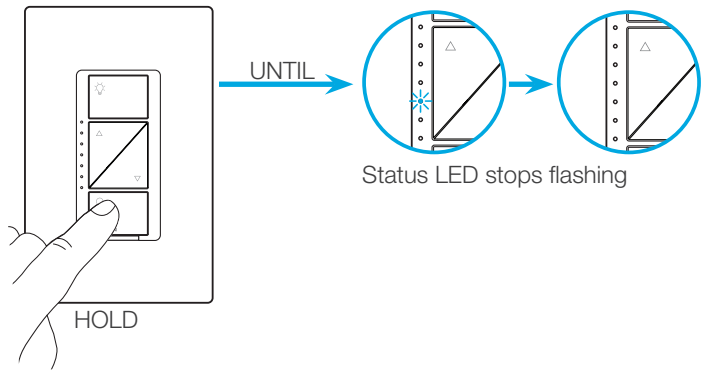
2 Adjust



2 Adjust (continued)

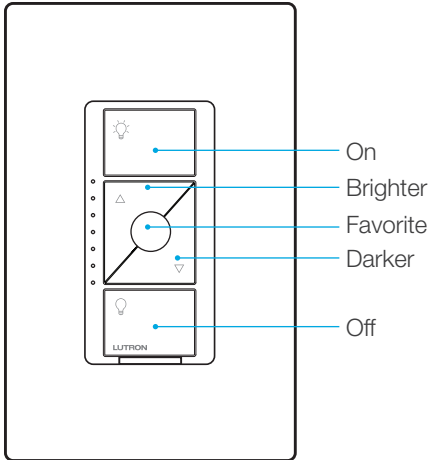


3 Save



4 Verify

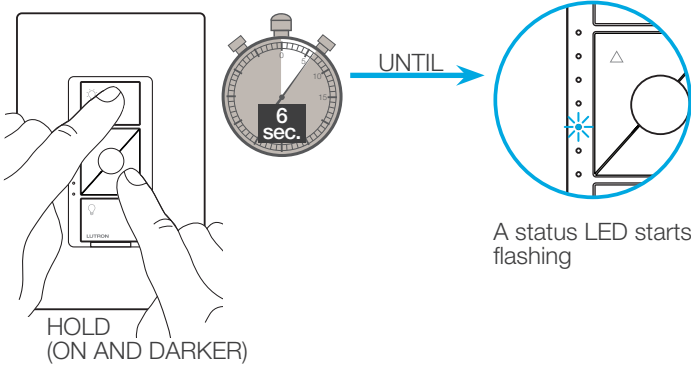
- a.
- b.
- a. Tap "Off" one time. Light will turn off.
 - b. Tap "Brighter" one time. Light will turn on.
 - c. If light is still off or is flickering, repeat steps 1-4.



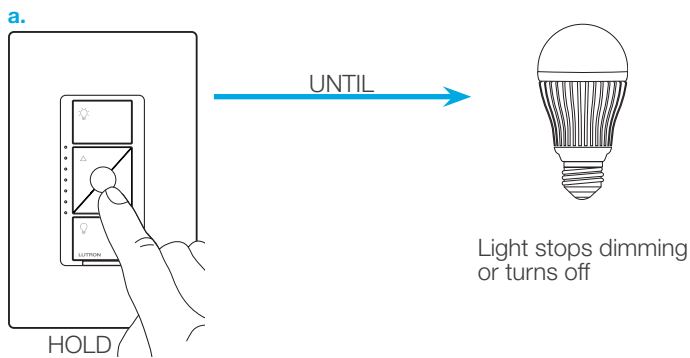
In-wall dimmer

Adjusting Low-End Trim -
To optimize performance of dimmable LED lamps

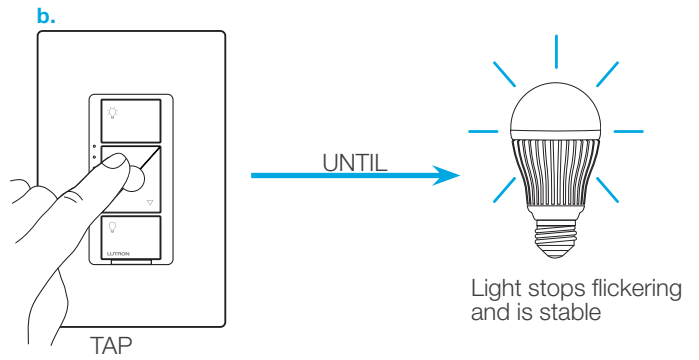
1 Enter



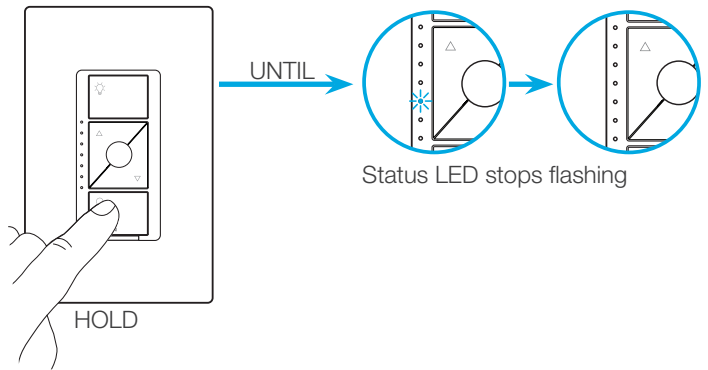
2 Adjust



2 Adjust (continued)

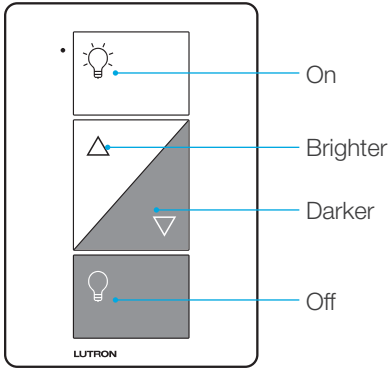


3 Save



4 Verify

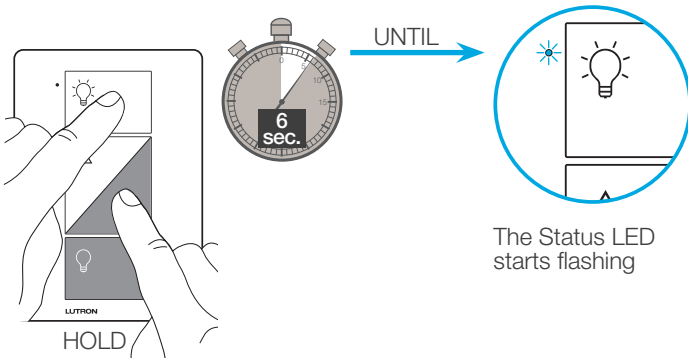
- a.
-
- a. Tap "Off" one time. Light will turn off.
- b.
-
- b. Tap "Brighter" one time. Light will turn on.
- c. If light is still off or is flickering, repeat steps 1-4.



Plug-in lamp dimmer

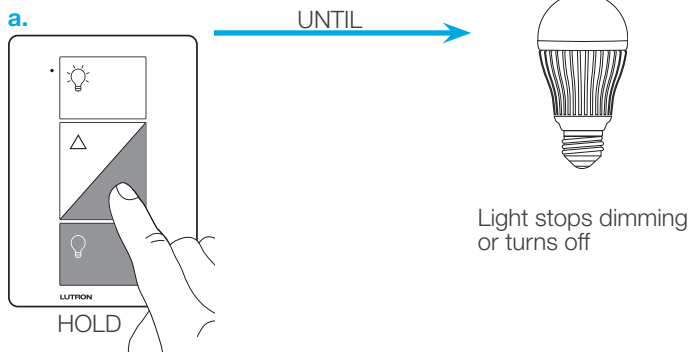
Adjusting Low-End Trim - To optimize performance of dimmable LED lamps

1 Enter



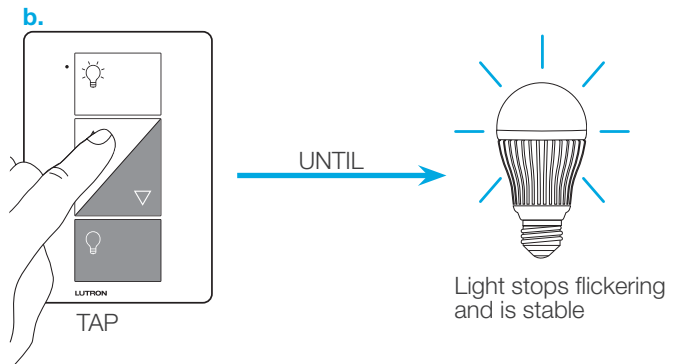
The Status LED starts flashing

2 Adjust



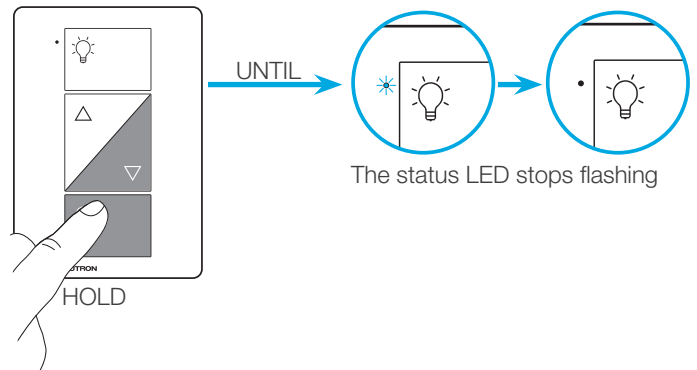
Light stops dimming or turns off

2 Adjust (continued)



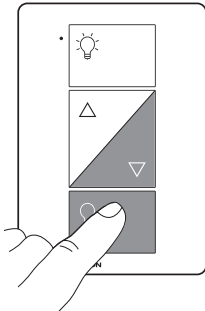
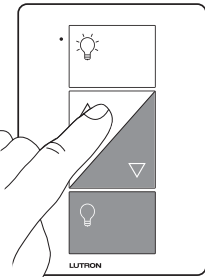
Light stops flickering and is stable

3 Save



The status LED stops flashing

4 Verify

- a.  Tap "Off" one time. Light will turn off.
- b.  Tap "Brighter" one time. Light will turn on.
- c. If light is still off or is flickering, repeat steps 1-4.