

Quick Start Guide

OutletLinc™ Dimmer - INSTEON® Remote Control Outlet Models: 2472D

Installation

Note: *Installation should be performed only by a qualified electrician or a homeowner who is familiar and comfortable with electrical circuitry. If you have any questions regarding installation, consult an electrician.*

- 1) Turn off circuit breaker
- 2) Remove trim plate and old outlet
- 3) Connect OutletLinc's bare copper wire ground wire with wire nut
- 4) Connect OutletLinc's white wire to neutral wire with wire nut
- 5) Connect OutletLinc's black wire to line/hot wire with wire nut
Ensure all connections are solid and safe
- 6) Carefully install OutletLinc into electrical box and replace trim plate
- 7) Turn circuit breaker back on
OutletLinc's LED will blink red for about 1 minute
- 8) Slip OutletLinc Dimmer Key over the prongs of your lamp's plug (the circular magnet protrusion will face the lamp's plug). See photo.
- 9) Plug lamp (with Dimmer Key) into top outlet on OutletLinc
The lamp will turn on and OutletLinc's LED will turn green
- 10) If the lamp does not turn on, turn it on manually using lamp's switch
- 11) Tap Set button on OutletLinc

Lamp will turn off (if on) and on (if off)

LED will be green when lamp is on and red when it is off

Add OutletLinc to a Scene as an INSTEON Responder

- 1) Plug lamp (with Dimmer Key) into top outlet
LED will turn green (if not, rotate knob/switch on lamp until it turns green)
- 2) Press and hold the controller scene button until it beeps*
Controller LED will blink
- 3) Press and hold Set button on OutletLinc until it double-beeps
OutletLinc's LED will flash once and return to green
- 4) Confirm that linking was successful by tapping the controller scene button on and off
The lamp plugged into the OutletLinc will turn on and off

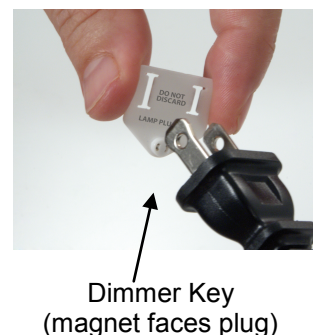
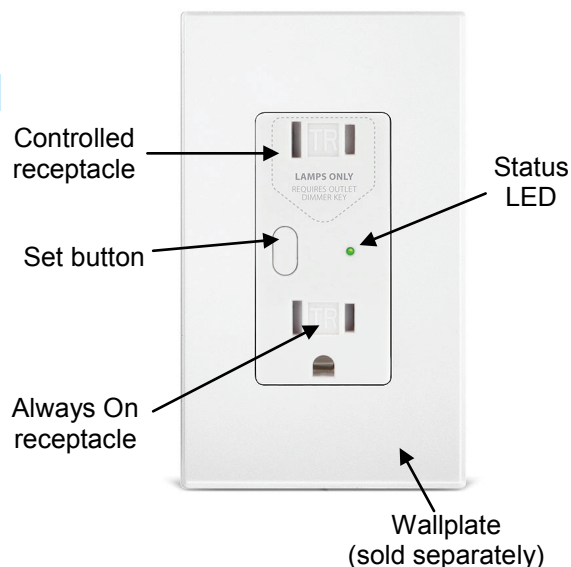
Owner's Manual and Tech Support

Owner's Manual and current Quick Start Guide:

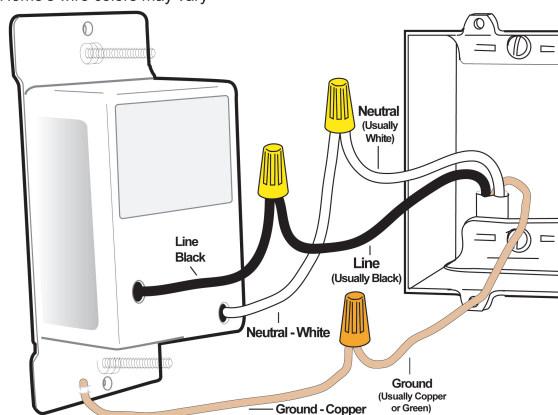
<http://www.insteon.com/support>

Call: INSTEON Support Line at 800-762-7845

*Most products



Wiring Diagram
Home's wire colors may vary



This device complies with FCC Rules and Industry Canada license-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes: (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

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