Quick Start Guide

SwitchLinc™ 2-Wire Dimmer (RF)
INSTEON® Remote Control Dimmer - Model: 2474DWH

What’s in the Box?
- SwitchLinc 2-Wire Dimmer
- Three (3) wire nuts
- Two (2) screws

Tools Needed
- Slotted screwdriver
- Wire cutter/stripper
- Phillips screwdriver
- Voltage meter

Installing SwitchLinc
1) At electrical panel, turn off circuit breaker(s) feeding wall box (verify that power is off)
2) Remove wallplate, unscrew existing switch and gently pull out
3) Disconnect wires from switch
4) After making sure the wires are not touching, turn breaker back on
5) Use a voltage meter to identify the line, load and ground wires
6) Turn breaker back off
7) Connect wires as follows with wire nuts:

<table>
<thead>
<tr>
<th>SwitchLinc Wires</th>
<th>Wall Box Wires</th>
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</thead>
<tbody>
<tr>
<td>Bare copper</td>
<td>Ground (bare copper, green wire or green screw)</td>
</tr>
<tr>
<td>Red</td>
<td>Load (light)</td>
</tr>
<tr>
<td>Black</td>
<td>Line (commonly black)</td>
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8) Mount SwitchLinc back into wall box, orienting the LED bar on left
9) Turn breaker back on
   **SwitchLinc LED bar and connected light/load will turn on**
10) Test by tapping SwitchLinc on and off
    **Connected light/load will turn on and off**
11) Reinstall the wallplate

Making SwitchLinc an INSTEON Responder
1) Press and hold controller button until it beeps
   **Controller LED will start blinking**
2) Tap SwitchLinc on
   **Connected light/load will turn on**
3) Press and hold SwitchLinc’s Set button until it double-beeps
   **Controller LED will stop blinking and unit will double-beep**
4) Confirm link by tapping controller’s button on and off
   **Connected light/load will turn on and off**

Owner’s Manual and Tech Support

Call: INSTEON Support Line at 800-762-7845

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 risqué de surchauffe et la possibilité d’endommagement a d’autres matériels, ne pas installer pour commander une prise, un appareil a moteur, une lampe fluorescente ou un appareil alimenté par un transformateur.

1 If the wires cannot be detached by unscrewing them, cut the wires where they enter the switch, then strip 1/2" of insulation off the ends