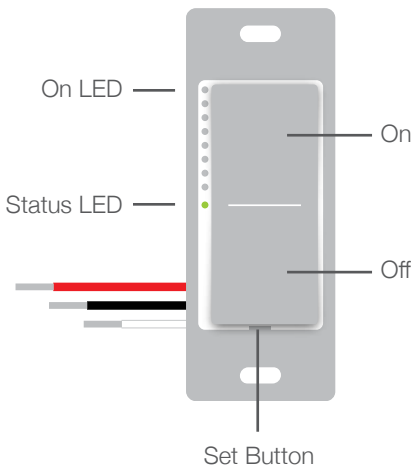


I N S T E O N ®



**INSTEON On/Off Switch**  
Quick Start Guide

# INSTEON On/Off Switch



For the complete Owner's Manual and more, visit: **[insteon.com/support](http://insteon.com/support)**

## Tools Needed for Installation



Phillips Screwdriver



Flathead Screwdriver



Voltage Detector



Wire Cutter / Stripper

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### Disconnect Power



Always disconnect power before installation. Contact INSTEON Support when uncertain about installation.

**1-866-243-8022**

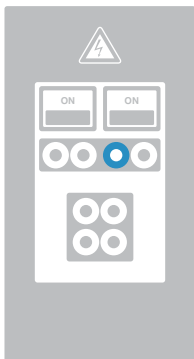
## Basic Installation

- 1 Turn off power to your switch at the electrical service panel.



Circuit Breakers

or



Fuse Panel



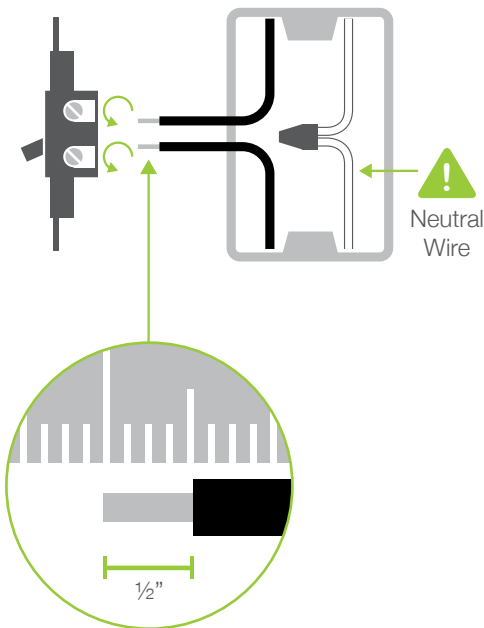
Power is ON



Power is OFF

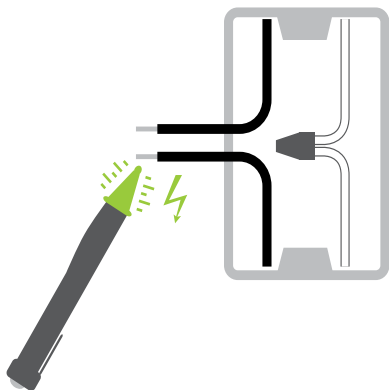
2

Remove the old switch and disconnect the wires. If your box lacks neutral wires, stop and contact support.



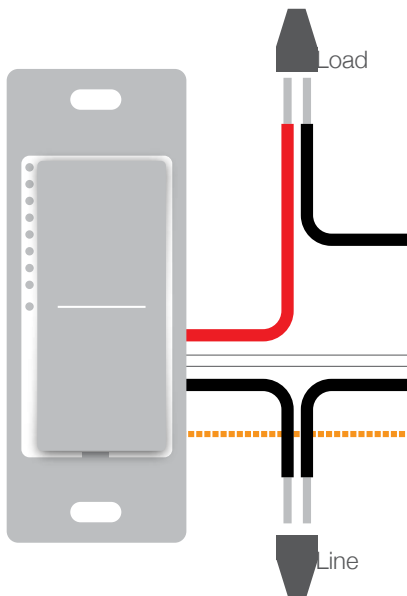
3

Turn on power at the circuit breaker and use a voltage detector or multi-meter to identify **line** and **load**. **Line** will be energized.

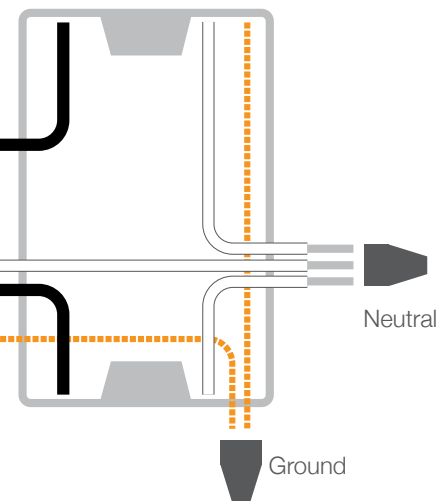


4

Turn off power at the circuit breaker. Connect the junction box. Verify that the wire nuts are secure except for the bare ground wire.



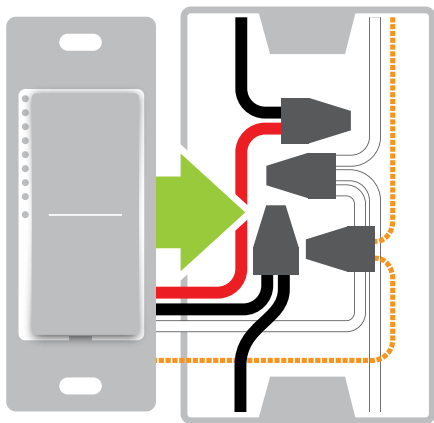
the On/Off Switch wires to the identified wires in  
secure and that no exposed copper wire is visible





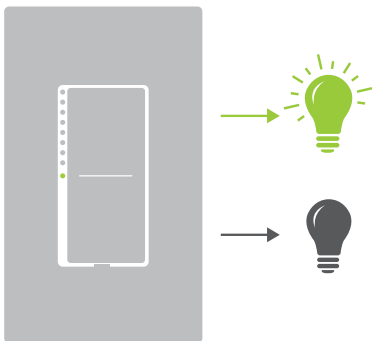
5

Mount the On/Off Switch into the junction box with the LED bar on the left and turn power on to the switch at the circuit breaker panel.



6

Test your On/Off Switch by tapping the paddle to turn On and Off.



Installation complete. You can now link your On/off Switch to the Hub.

## Linking to the Hub

Follow the on-screen instructions to add your On/Off Switch to the INSTEON Hub.



When prompted, press and hold the On/Off Switch's set button.



If not using the Hub, refer to the instructions that came with your product.

## Device Control

Turn on, turn off, set schedules and create scenes for your On/Off Switch using the INSTEON Hub and App.

