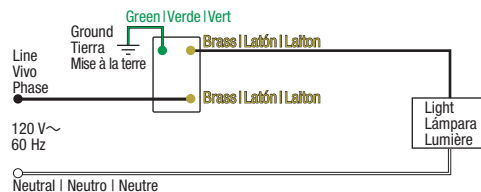
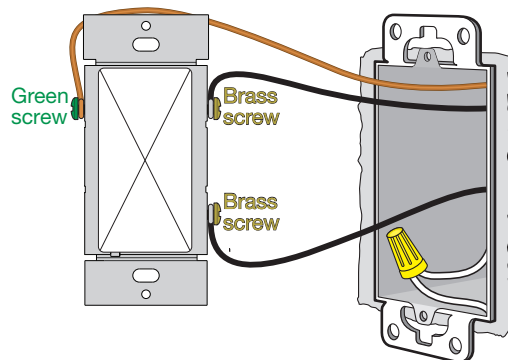


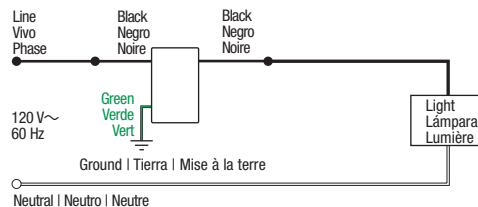
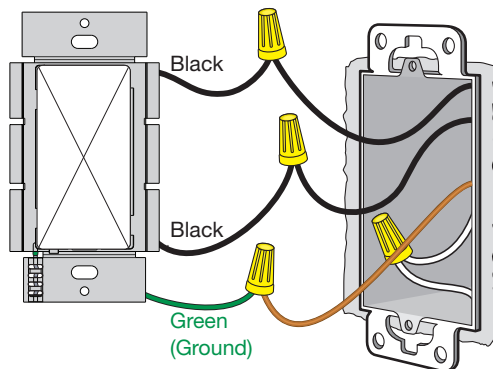
Image #1 — Dimmer with Two Brass Screws in a Single Pole Application



Not sure this is the correct wiring for your Lutron product?

For more information, refer to the Lutron [DIY Wiring Tool](#) or visit the [Lutron Support Center](#).

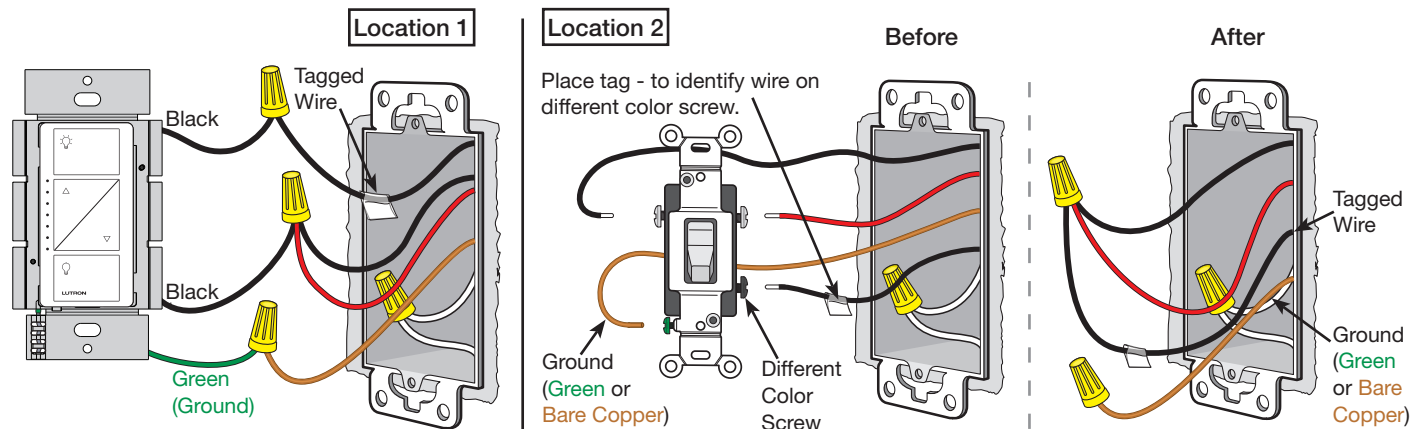
Image #2 — Dimmer with Two Black Wires in a Single Pole Application



Not sure this is the correct wiring for your Lutron product?

For more information, refer to the Lutron [DIY Wiring Tool](#) or visit the [Lutron Support Center](#).

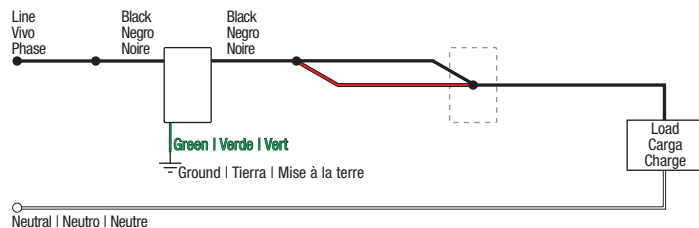
Image #3 — Caséta Dimmer with Two Black Wires in a 3-Way Application with a Pico Remote



Not sure this is the correct wiring for your Lutron product?

For more information, refer to the Lutron [DIY Wiring Tool](#) or visit the [Lutron Support Center](#).

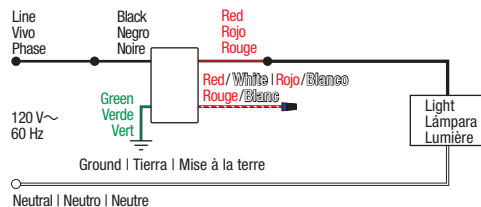
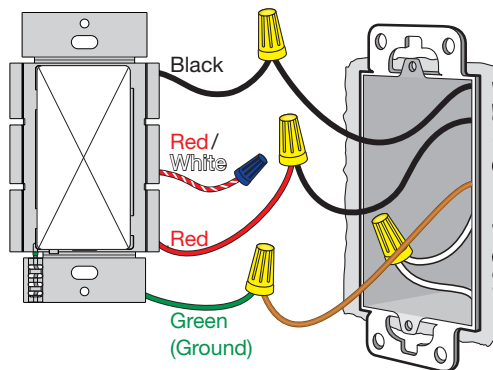
Image #3 — Caséta Dimmer with Two Black Wires in a 3-Way Application with a Pico Remote (continued)



Not sure this is the correct wiring for your Lutron product?

For more information, refer to the Lutron [DIY Wiring Tool](#) or visit the [Lutron Support Center](#).

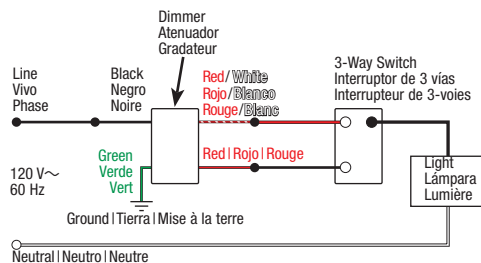
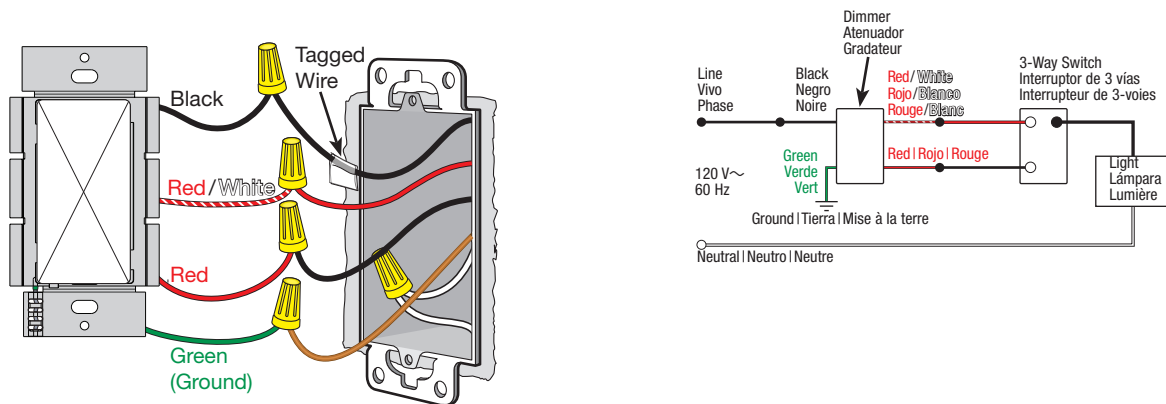
Image #4 — Dimmer with One Black Wire and Two Red Wires in a Single Pole Application



Not sure this is the correct wiring for your Lutron product?

For more information, refer to the Lutron [DIY Wiring Tool](#) or visit the [Lutron Support Center](#).

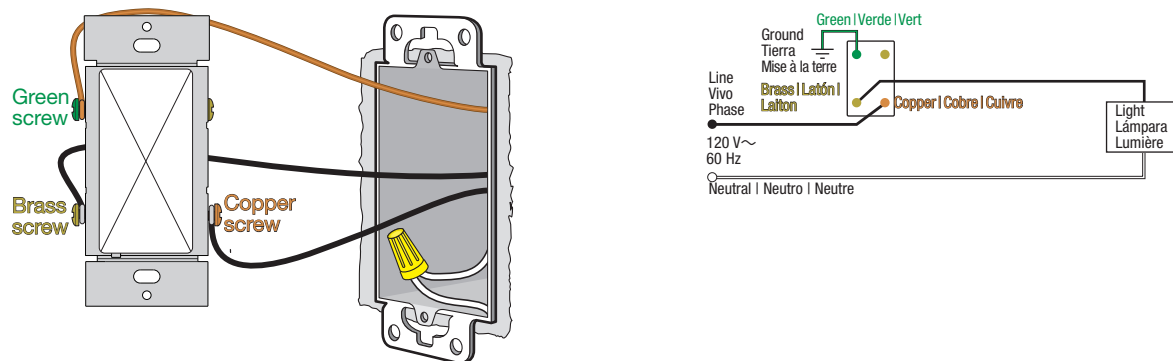
Image #5 — Dimmer with One Black Wire and Two Red Wires in a 3-Way Application



Not sure this is the correct wiring for your Lutron product?

For more information, refer to the Lutron [DIY Wiring Tool](#) or visit the [Lutron Support Center](#).

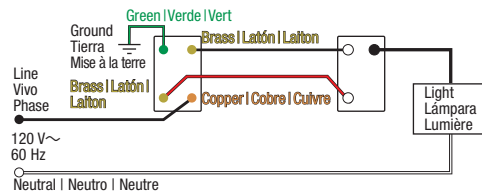
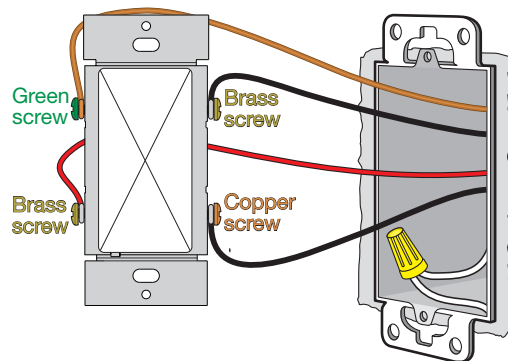
Image #6 — Dimmer with One Copper Screw and Two Brass Screws in a Single Pole Application



Not sure this is the correct wiring for your Lutron product?

For more information, refer to the Lutron [DIY Wiring Tool](#) or visit the [Lutron Support Center](#).

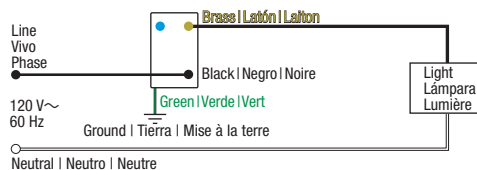
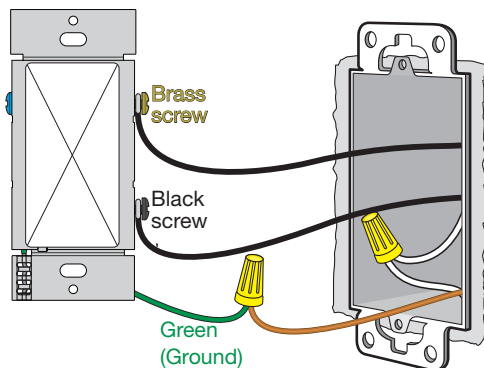
Image #7 — Dimmer with One Copper Screw and Two Brass Screws in a 3-Way Application



Not sure this is the correct wiring for your Lutron product?

For more information, refer to the Lutron [DIY Wiring Tool](#) or visit the [Lutron Support Center](#).

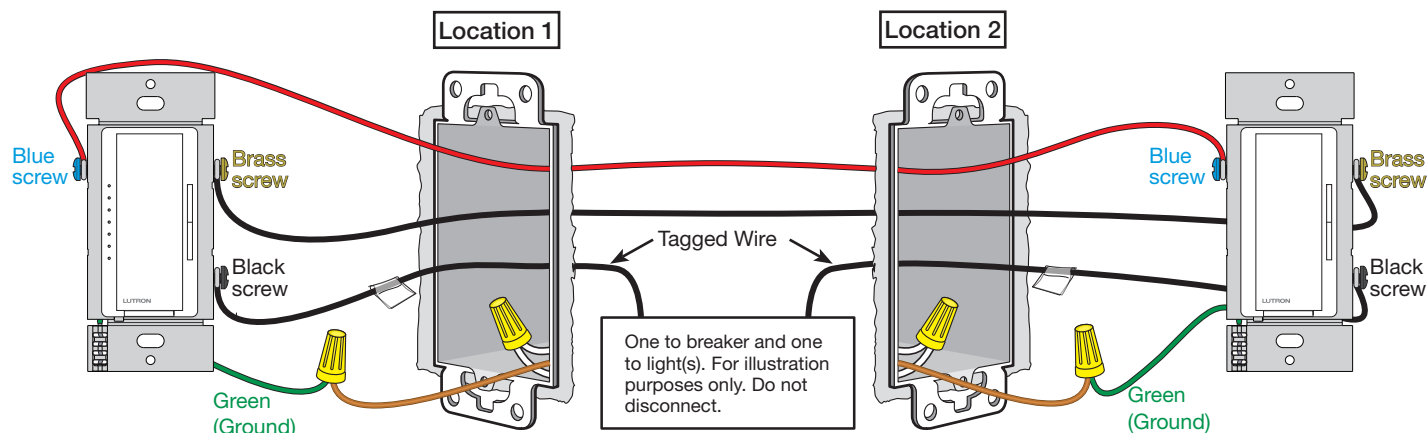
Image #8 — Dimmer with One Black Screw, One Brass Screw, and One Blue Screw in a Single Pole Application



Not sure this is the correct wiring for your Lutron product?

For more information, refer to the Lutron [DIY Wiring Tool](#) or visit the [Lutron Support Center](#).

Image #9 — Dimmer with One Black Screw, One Brass Screw, and One Blue Screw in a 3-Way Application with a Companion Dimmer

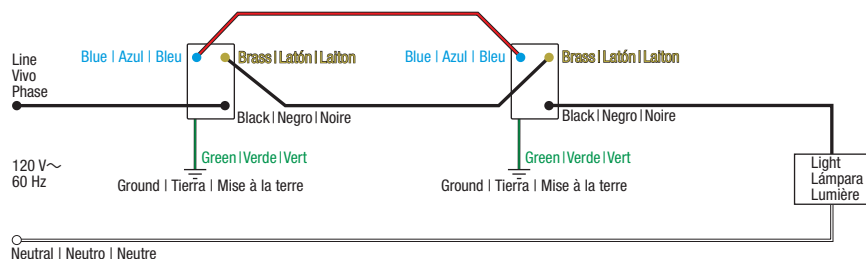


Continued on next page...

Not sure this is the correct wiring for your Lutron product?

For more information, refer to the Lutron [DIY Wiring Tool](#) or visit the [Lutron Support Center](#).

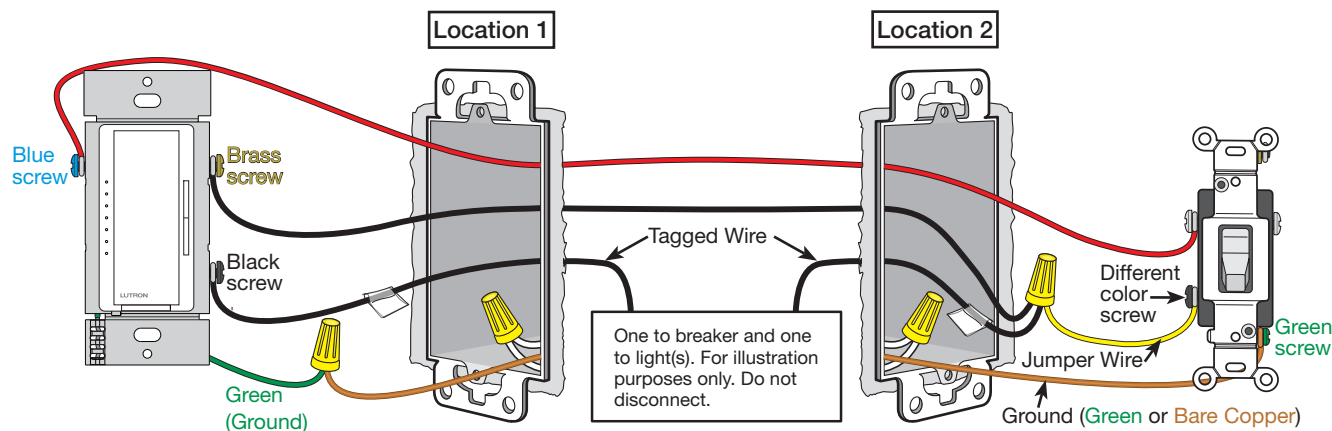
Image #9 — Dimmer with One Black Screw, One Brass Screw, and One Blue Screw in a 3-Way Application with a Companion Dimmer (continued)



Not sure this is the correct wiring for your Lutron product?

For more information, refer to the Lutron [DIY Wiring Tool](#) or visit the [Lutron Support Center](#).

Image #10 — Dimmer with One Black Screw, One Brass Screw, and One Blue Screw in a 3-Way Application with a Mechanical Switch

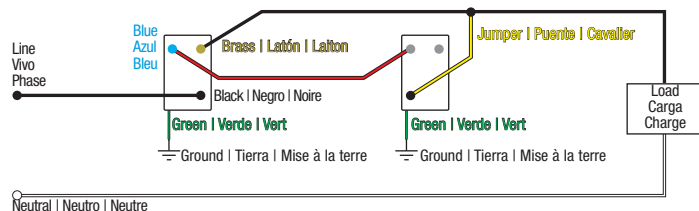


Continued on next page...

Not sure this is the correct wiring for your Lutron product?

For more information, refer to the Lutron [DIY Wiring Tool](#) or visit the [Lutron Support Center](#).

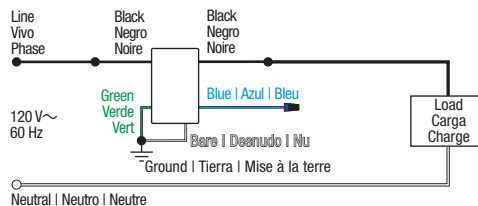
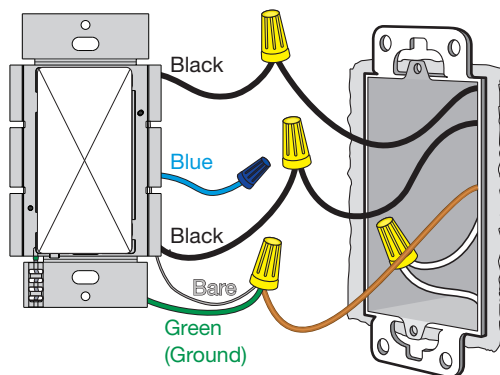
Image #10 — Dimmer with One Black Screw, One Brass Screw, and One Blue Screw in a 3-Way Application with a Mechanical Switch (continued)



Not sure this is the correct wiring for your Lutron product?

For more information, refer to the Lutron [DIY Wiring Tool](#) or visit the [Lutron Support Center](#).

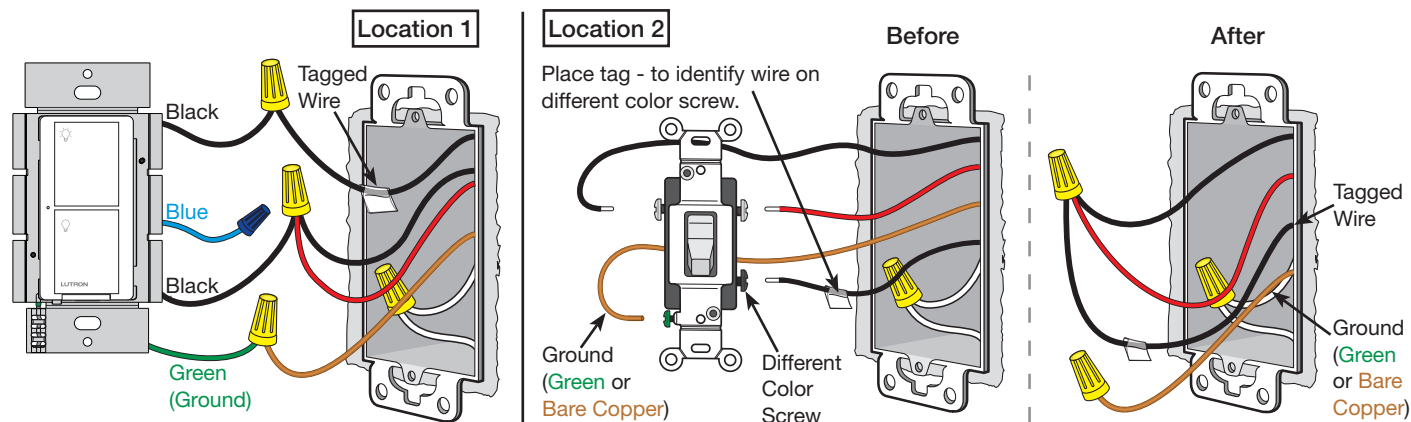
Image #11 — Sensor Switch with Two Black Wires and One Blue Wire in a Single Pole Application



Not sure this is the correct wiring for your Lutron product?

For more information, refer to the Lutron [DIY Wiring Tool](#) or visit the [Lutron Support Center](#).

Image #12 — Caséta Switch with Two Black Wires and One Blue Wire in a 3-Way Application with a Pico Remote

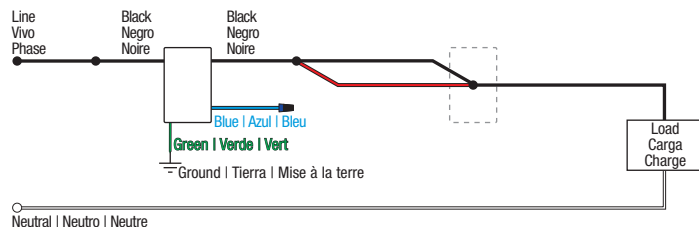


Continued on next page...

Not sure this is the correct wiring for your Lutron product?

For more information, refer to the Lutron [DIY Wiring Tool](#) or visit the [Lutron Support Center](#).

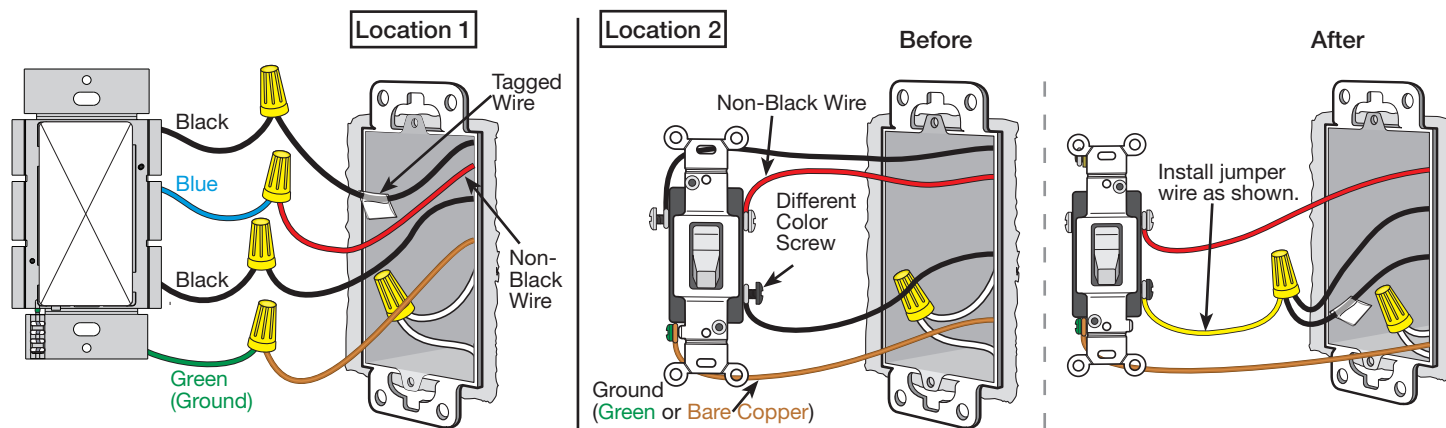
Image #12 — Caséta Switch with Two Black Wires and One Blue Wire in a 3-Way Application with a Pico Remote (continued)



Not sure this is the correct wiring for your Lutron product?

For more information, refer to the Lutron [DIY Wiring Tool](#) or visit the [Lutron Support Center](#).

Image #13 — Switch with Two Black Wires and One Blue Wire in a 3-Way Application with a Mechanical Switch



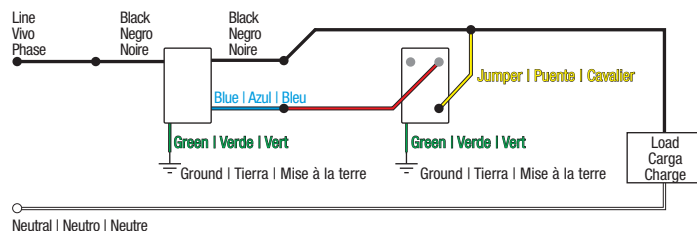
Note: If using a sensor switch, both ground wires must be connected for the sensor to operate.

Continued on next page...

Not sure this is the correct wiring for your Lutron product?

For more information, refer to the Lutron [DIY Wiring Tool](#) or visit the [Lutron Support Center](#).

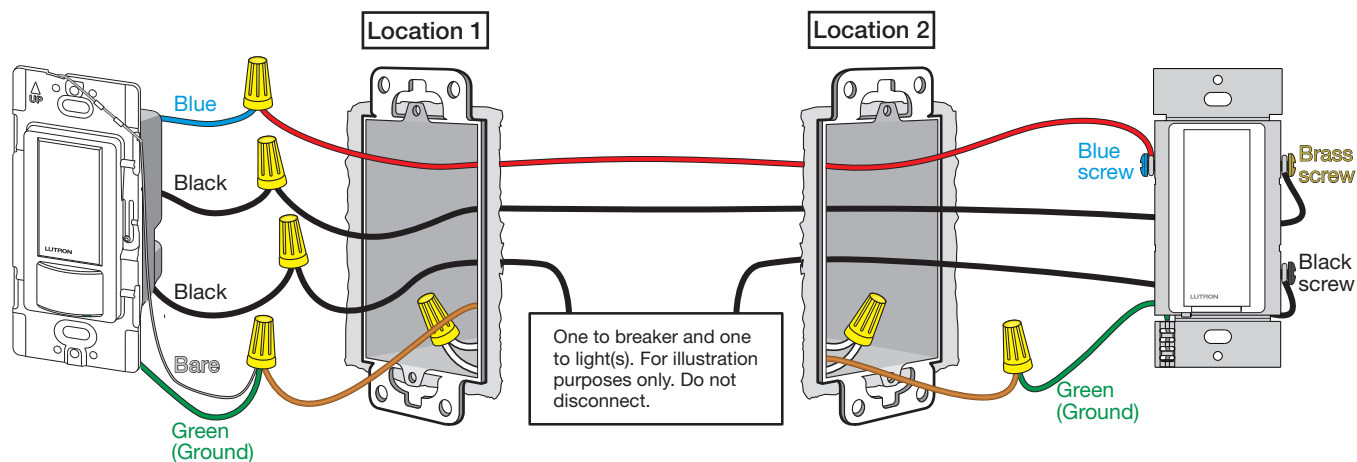
Image #13 — Switch with Two Black Wires and One Blue Wire in a 3-Way Application with a Mechanical Switch (continued)



Not sure this is the correct wiring for your Lutron product?

For more information, refer to the Lutron [DIY Wiring Tool](#) or visit the [Lutron Support Center](#).

Image #14 — Sensor Switch with Two Black Wires and One Blue Wire in a 3-Way Application with a Companion Switch



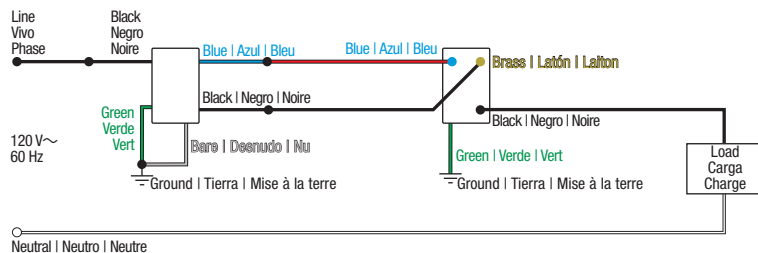
Note: Sensor switch must be grounded for the sensor to operate.

Continued on next page...

Not sure this is the correct wiring for your Lutron product?

For more information, refer to the Lutron [DIY Wiring Tool](#) or visit the [Lutron Support Center](#).

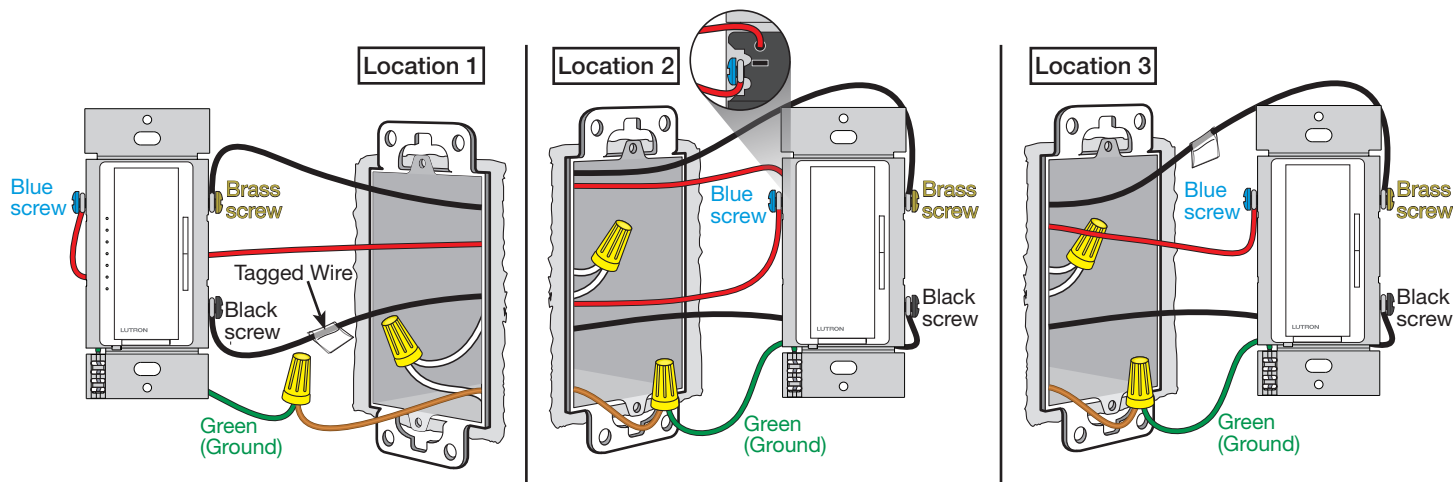
Image #14 — Sensor Switch with Two Black Wires and One Blue Wire in a 3-Way Application with a Companion Switch (continued)



Not sure this is the correct wiring for your Lutron product?

For more information, refer to the Lutron [DIY Wiring Tool](#) or visit the [Lutron Support Center](#).

Image #15 — Dimmer with One Black Screw, One Brass Screw, and One Blue Screw in a 4-Way Application with Two Companion Dimmers

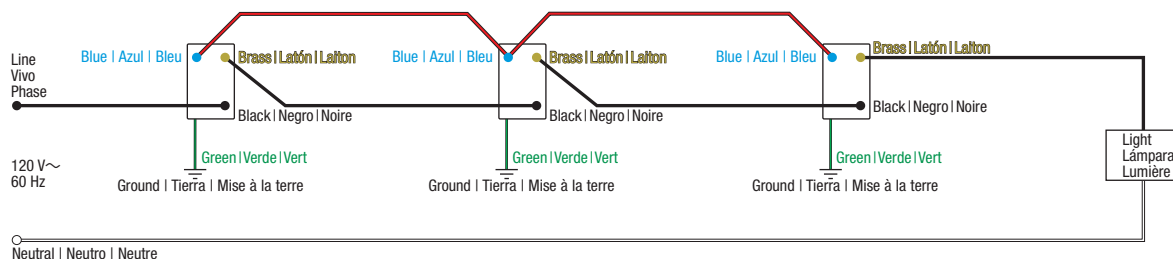


Continued on next page...

Not sure this is the correct wiring for your Lutron product?

For more information, refer to the Lutron [DIY Wiring Tool](#) or visit the [Lutron Support Center](#).

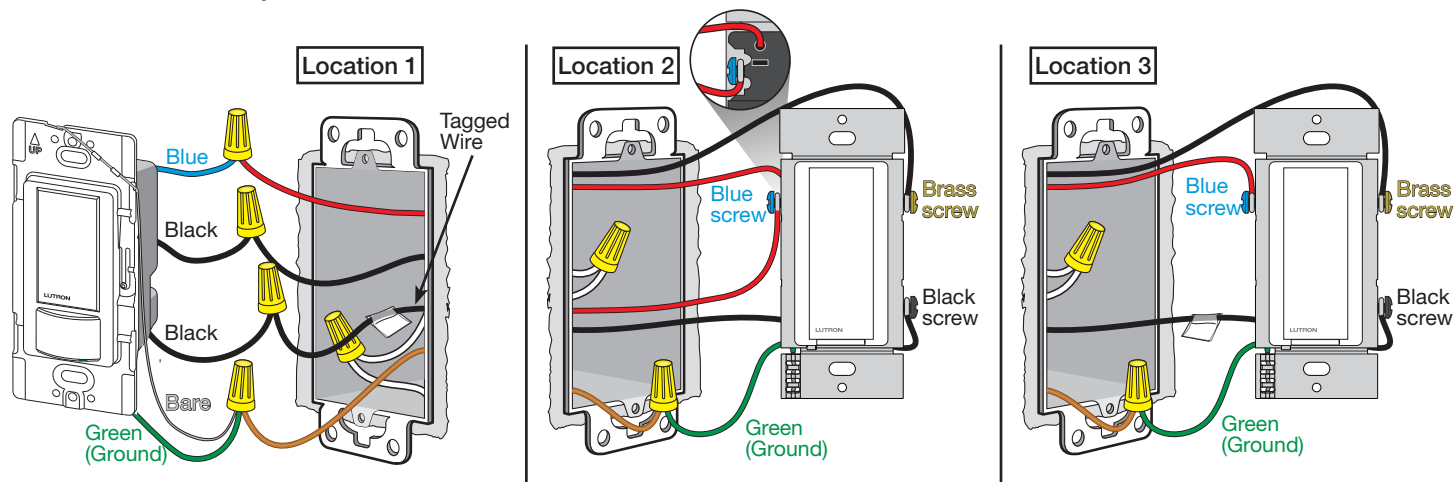
Image #15 — Dimmer with One Black Screw, One Brass Screw, and One Blue Screw in a 4-Way Application with Two Companion Dimmers (continued)



Not sure this is the correct wiring for your Lutron product?

For more information, refer to the Lutron [DIY Wiring Tool](#) or visit the [Lutron Support Center](#).

Image #16 — Sensor Switch with Two Black Wires and One Blue Wire in a 4-Way Application with Two Companion Switches



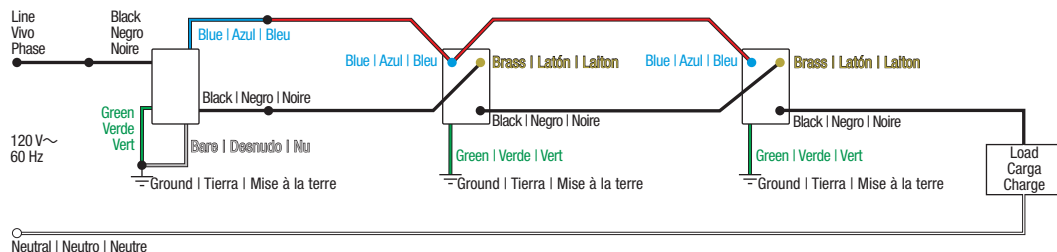
Note: Sensor switch must be grounded for the sensor to operate.

Continued on next page...

Not sure this is the correct wiring for your Lutron product?

For more information, refer to the Lutron [DIY Wiring Tool](#) or visit the [Lutron Support Center](#).

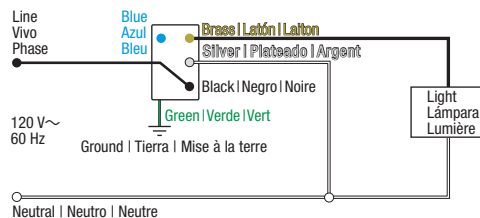
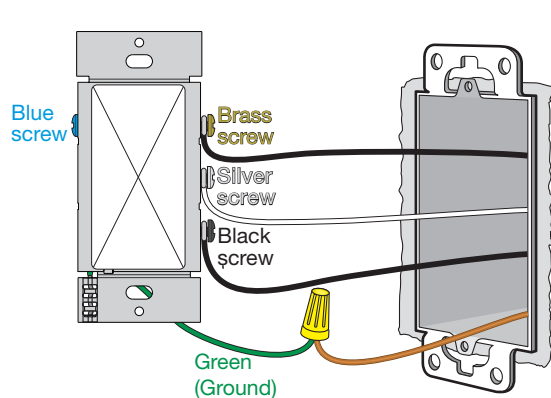
Image #16 — Sensor Switch with Two Black Wires and One Blue Wire in a 4-Way Application with Two Companion Switches (continued)



Not sure this is the correct wiring for your Lutron product?

For more information, refer to the Lutron [DIY Wiring Tool](#) or visit the [Lutron Support Center](#).

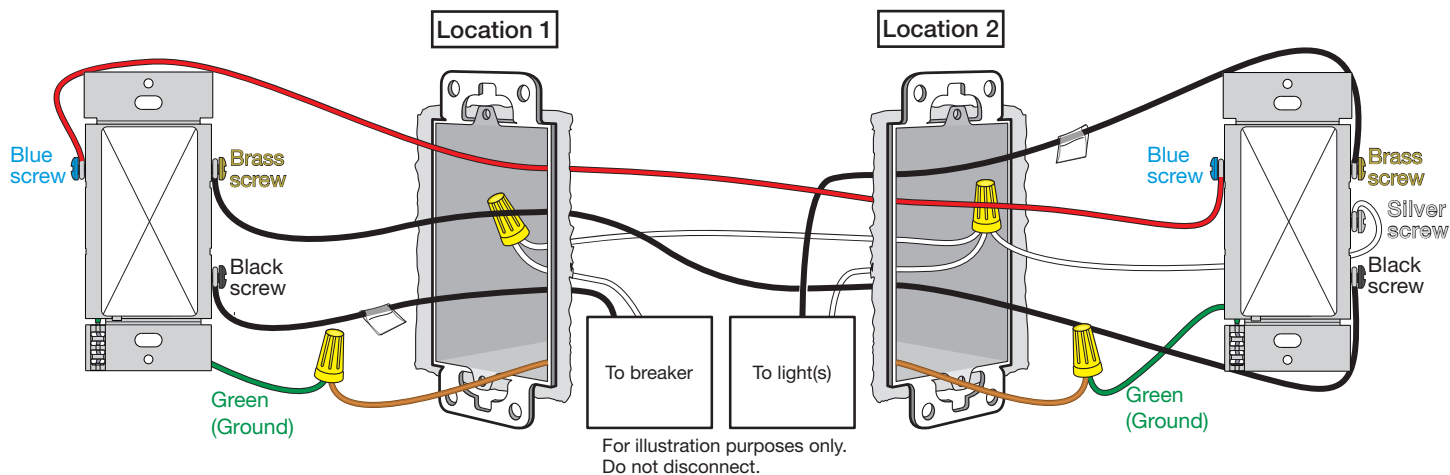
Image #17 — Dimmer with One Black Screw, One Brass Screw, One Blue Screw, and One Silver Screw in a Single Pole Application



Not sure this is the correct wiring for your Lutron product?

For more information, refer to the Lutron [DIY Wiring Tool](#) or visit the [Lutron Support Center](#).

Image #18 — Dimmer with One Black Screw, One Brass Screw, One Blue Screw, and One Silver Screw in a 3-Way Application with a Companion Dimmer

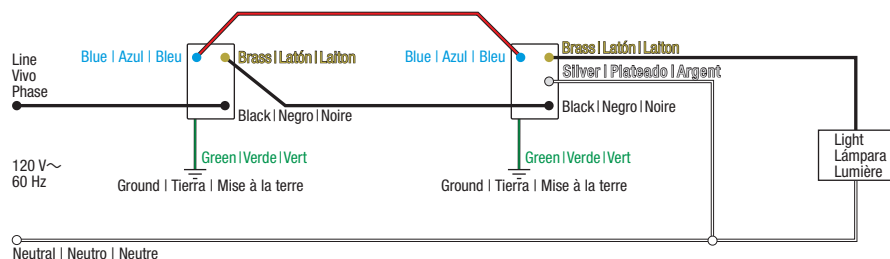


Continued on next page...

Not sure this is the correct wiring for your Lutron product?

For more information, refer to the Lutron [DIY Wiring Tool](#) or visit the [Lutron Support Center](#).

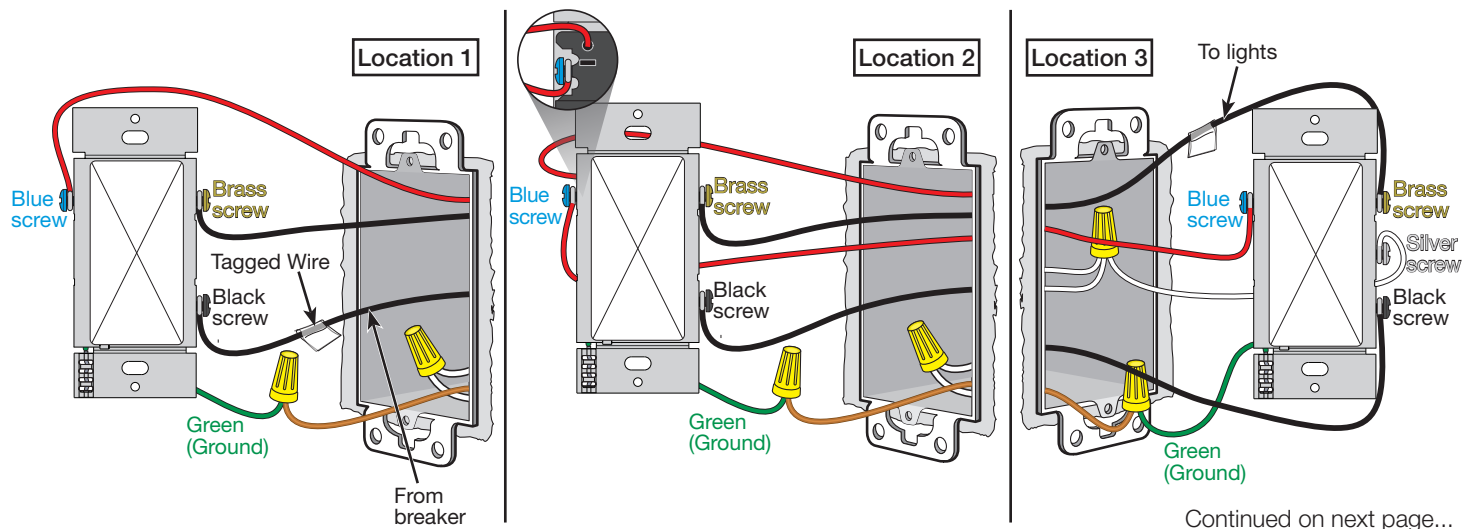
Image #18 — Dimmer with One Black Screw, One Brass Screw, One Blue Screw, and One Silver Screw in a 3-Way Application with a Companion Dimmer (continued)



Not sure this is the correct wiring for your Lutron product?

For more information, refer to the Lutron [DIY Wiring Tool](#) or visit the [Lutron Support Center](#).

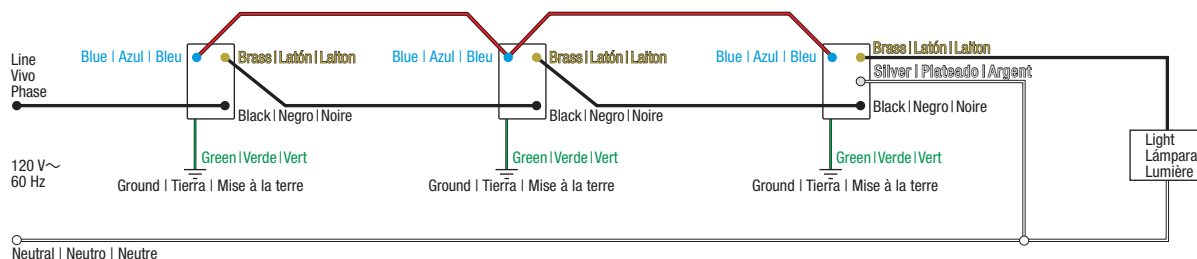
Image #19 — Dimmer with One Black Screw, One Brass Screw, One Blue Screw, and One Silver Screw in a 4-Way Application with Two Companion Dimmers



Not sure this is the correct wiring for your Lutron product?

For more information, refer to the Lutron [DIY Wiring Tool](#) or visit the [Lutron Support Center](#).

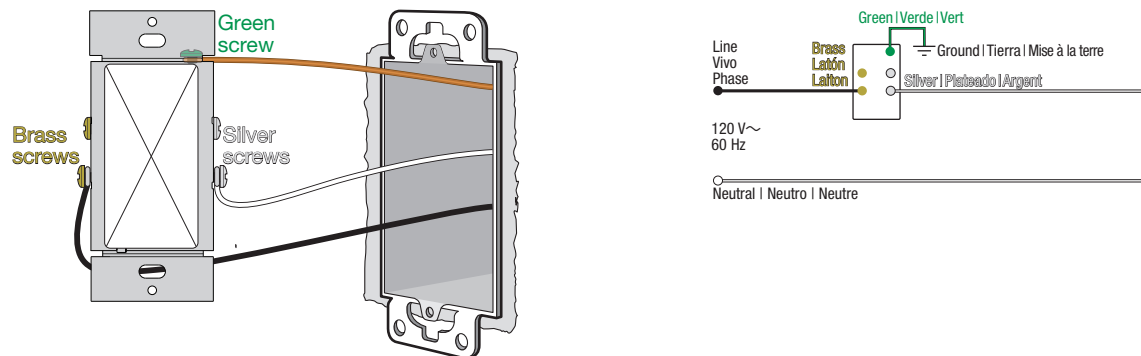
Image #19 — Dimmer with One Black Screw, One Brass Screw, One Blue Screw, and One Silver Screw in a 4-Way Application with Two Companion Dimmers (continued)



Not sure this is the correct wiring for your Lutron product?

For more information, refer to the Lutron [DIY Wiring Tool](#) or visit the [Lutron Support Center](#).

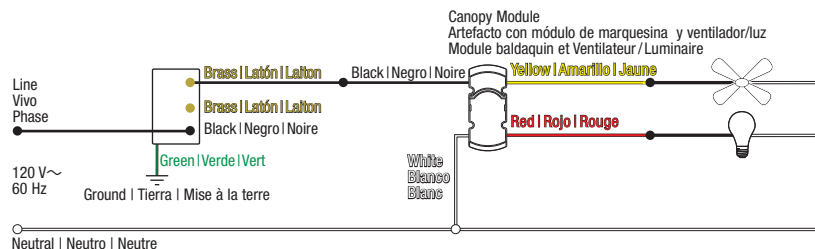
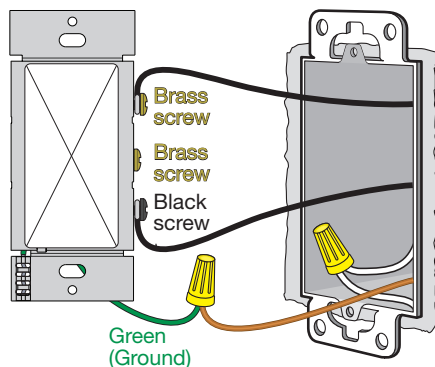
Image #20 — Receptacle with Two Brass Screws and Two Silver Screws



Not sure this is the correct wiring for your Lutron product?

For more information, refer to the Lutron [DIY Wiring Tool](#) or visit the [Lutron Support Center](#).

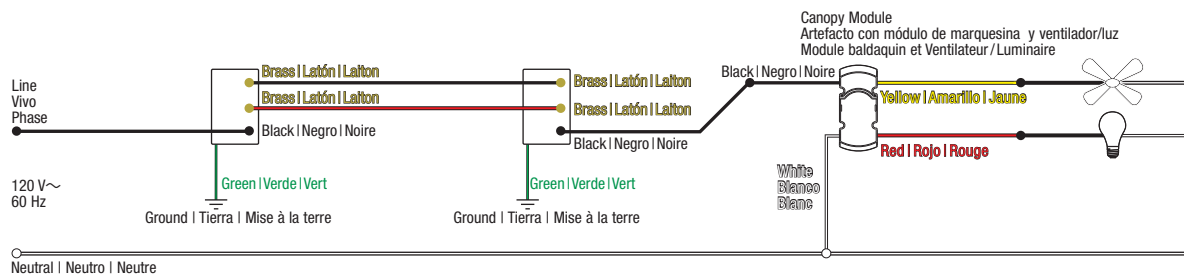
Image #21 — Maestro Dual Fan/Light Control with One Black Screw and Two Brass Screws in a Single Pole Application



Not sure this is the correct wiring for your Lutron product?

For more information, refer to the Lutron [DIY Wiring Tool](#) or visit the [Lutron Support Center](#).

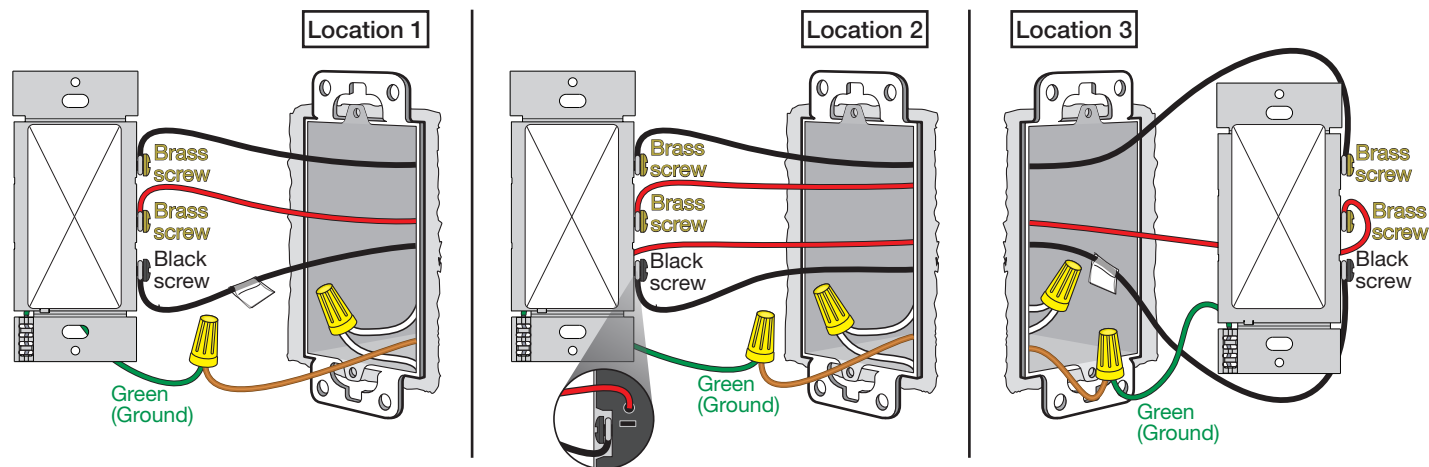
Image #22 — Maestro Dual Fan/Light Control with One Black Screw and Two Brass Screws in a 3-Way Application with a Companion Control (continued)



Not sure this is the correct wiring for your Lutron product?

For more information, refer to the Lutron [DIY Wiring Tool](#) or visit the [Lutron Support Center](#).

Image #23 — Maestro Dual Fan/Light Control with One Black Screw and Two Brass Screws in a 4-Way Application with Two Companion Controls

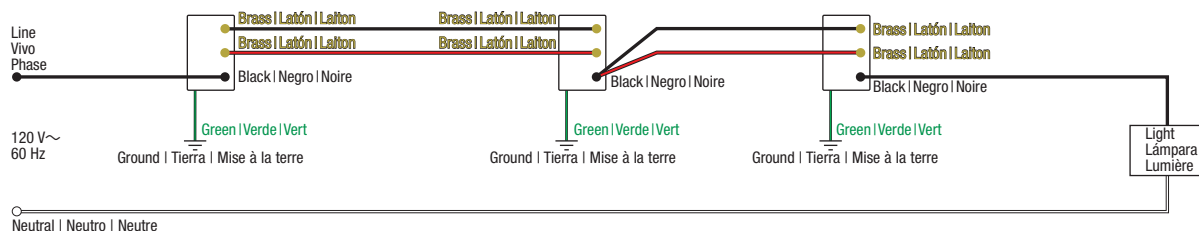


Continued on next page...

Not sure this is the correct wiring for your Lutron product?

For more information, refer to the Lutron [DIY Wiring Tool](#) or visit the [Lutron Support Center](#).

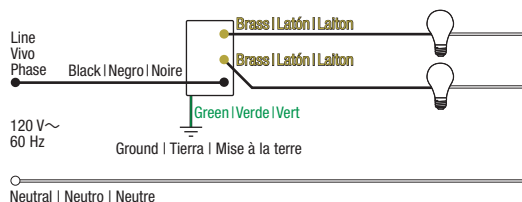
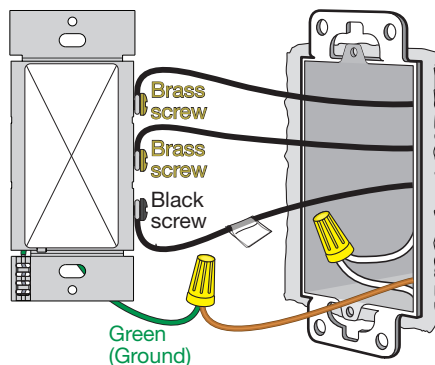
Image #23 — Maestro Dual Fan/Light Control with One Black Screw and Two Brass Screws in a 4-Way Application with Two Companion Controls (continued)



Not sure this is the correct wiring for your Lutron product?

For more information, refer to the Lutron [DIY Wiring Tool](#) or visit the [Lutron Support Center](#).

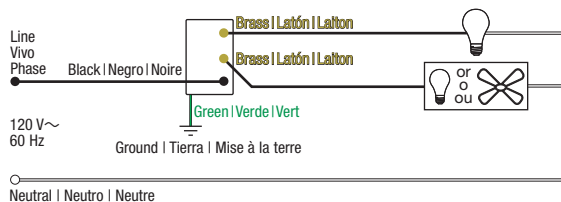
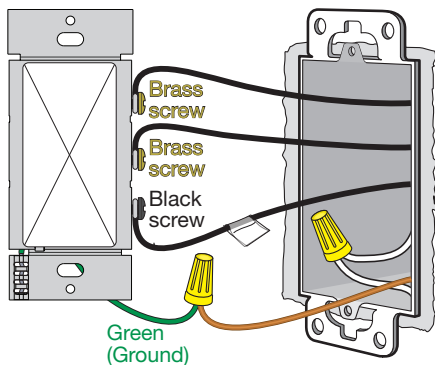
Image #24 — Dual Dimmer with One Black Screw and Two Brass Screws in a Single Pole Application



Not sure this is the correct wiring for your Lutron product?

For more information, refer to the Lutron [DIY Wiring Tool](#) or visit the [Lutron Support Center](#).

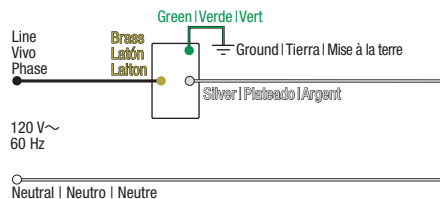
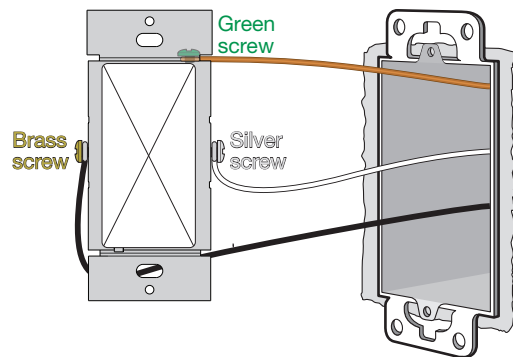
Image #25 – Dual Control with One Black Screw and Two Brass Screws in a Single Pole Application



Not sure this is the correct wiring for your Lutron product?

For more information, refer to the Lutron [DIY Wiring Tool](#) or visit the [Lutron Support Center](#).

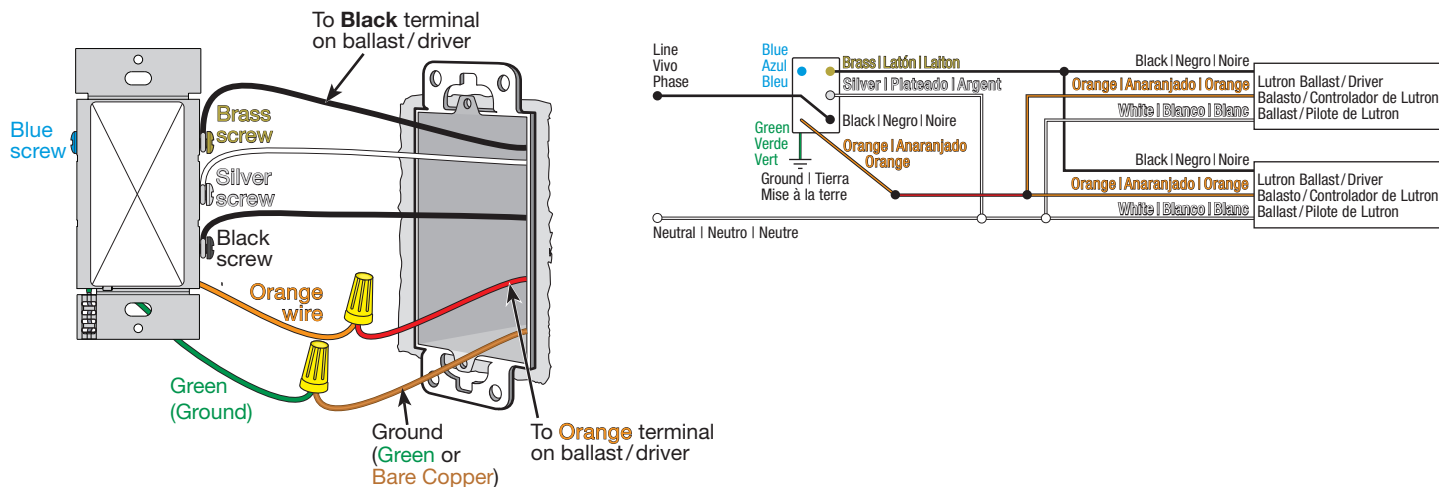
Image #26 — Receptacle with One Brass Screw and One Silver Screw



Not sure this is the correct wiring for your Lutron product?

For more information, refer to the Lutron [DIY Wiring Tool](#) or visit the [Lutron Support Center](#).

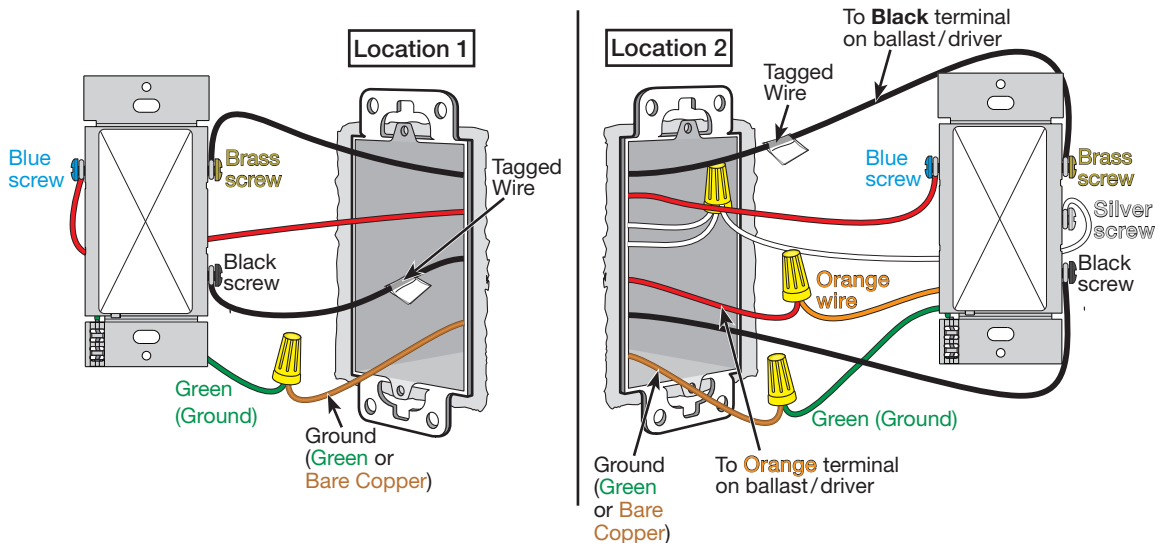
Image #27 — Dimmer with One Black Screw, One Brass Screw, One Blue Screw, One Silver Screw, and One Orange Wire in a Single Pole Application



Not sure this is the correct wiring for your Lutron product?

For more information, refer to the Lutron [DIY Wiring Tool](#) or visit the [Lutron Support Center](#).

Image #28 — Dimmer with One Black Screw, One Brass Screw, One Blue Screw, One Silver Screw, and One Orange Wire in a 3-Way Application with a Companion Dimmer

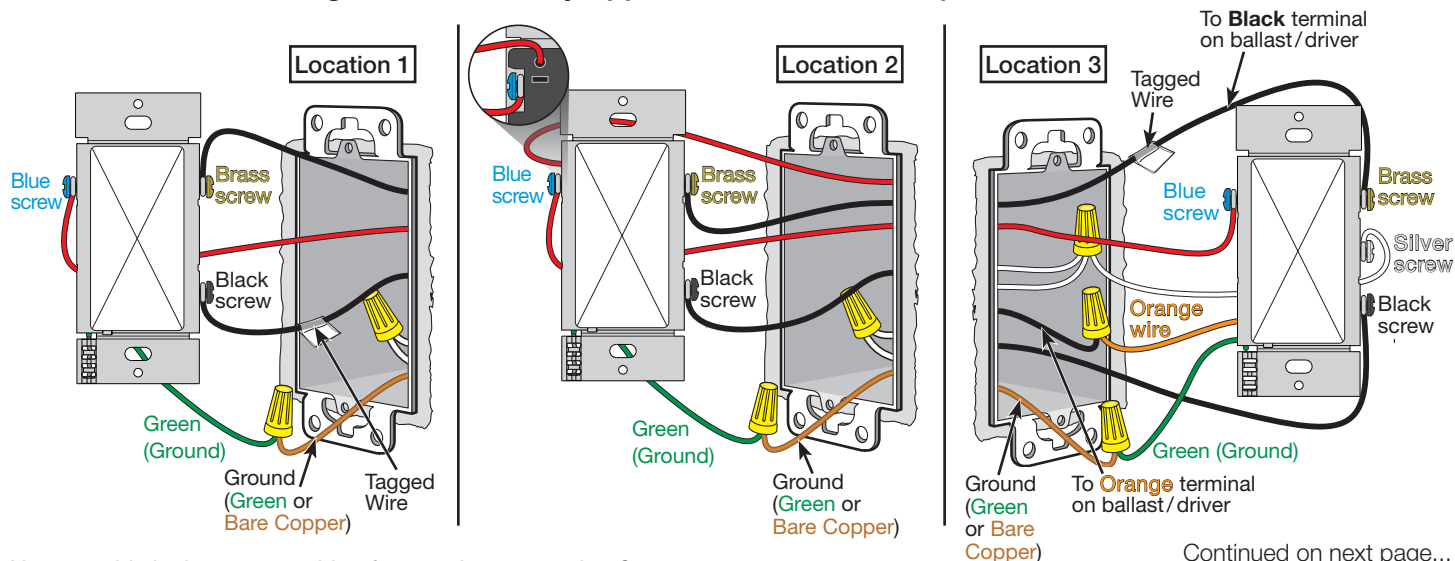


Continued on next page...

Not sure this is the correct wiring for your Lutron product?

For more information, refer to the Lutron [DIY Wiring Tool](#) or visit the [Lutron Support Center](#).

Image #29 — Dimmer with One Black Screw, One Brass Screw, One Blue Screw, One Silver Screw, and One Orange Wire in a 4-Way Application with Two Companion Dimmers

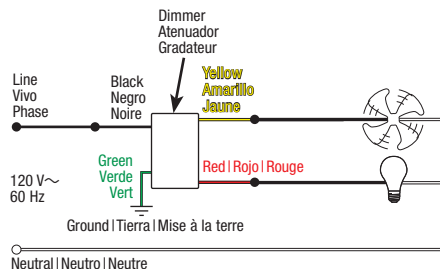
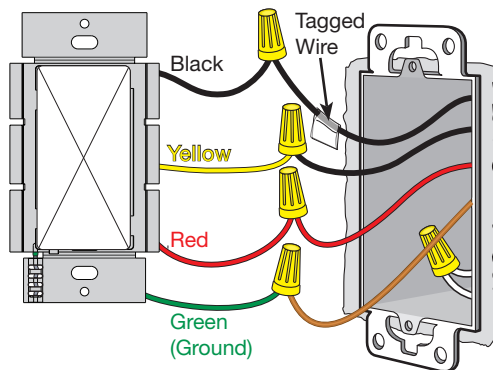


Not sure this is the correct wiring for your Lutron product?

For more information, refer to the Lutron [DIY Wiring Tool](#) or visit the [Lutron Support Center](#).

Continued on next page...

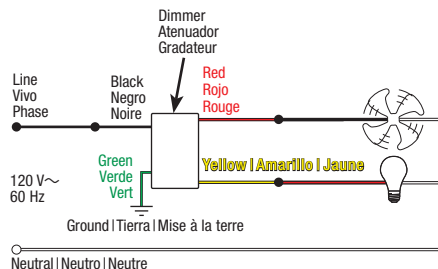
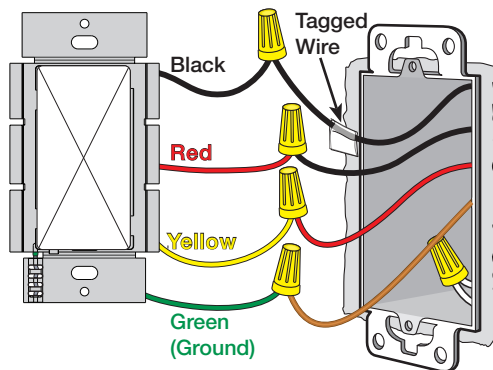
Image #30 — Dual Fan/Light Control with One Black Wire, One Red Wire and One Yellow Wire in a Single Pole Application



Not sure this is the correct wiring for your Lutron product?

For more information, refer to the Lutron [DIY Wiring Tool](#) or visit the [Lutron Support Center](#).

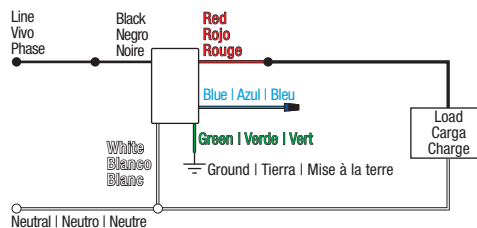
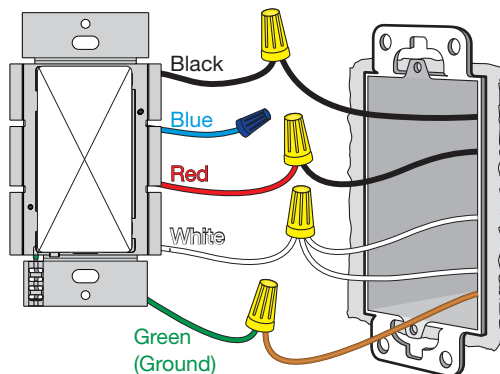
Image #31 — Fan Control with One Black Wire, One Red Wire and One Yellow Wire in a Single Pole Application



Not sure this is the correct wiring for your Lutron product?

For more information, refer to the Lutron [DIY Wiring Tool](#) or visit the [Lutron Support Center](#).

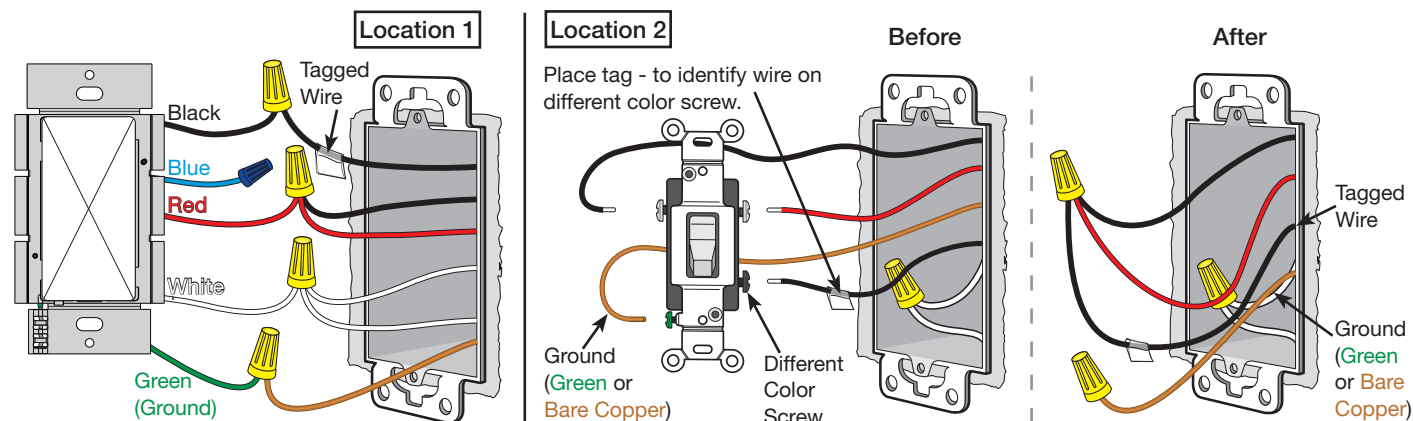
Image #32 — Dimmer with One Black Wire, One Red Wire, One Blue Wire, and one White Wire in a Single Pole Application



Not sure this is the correct wiring for your Lutron product?

For more information, refer to the Lutron [DIY Wiring Tool](#) or visit the [Lutron Support Center](#).

Image #33 — Dimmer with One Black Wire, One Red Wire, One Blue Wire, and one White Wire in a 3-Way Application with a Pico Remote

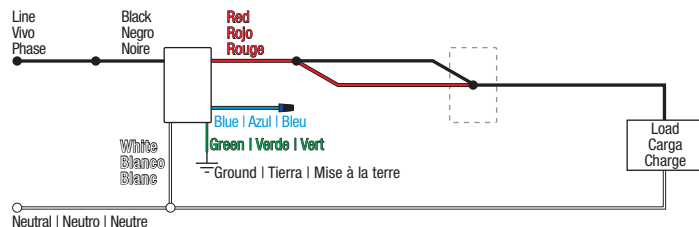


Continued on next page...

Not sure this is the correct wiring for your Lutron product?

For more information, refer to the Lutron [DIY Wiring Tool](#) or visit the [Lutron Support Center](#).

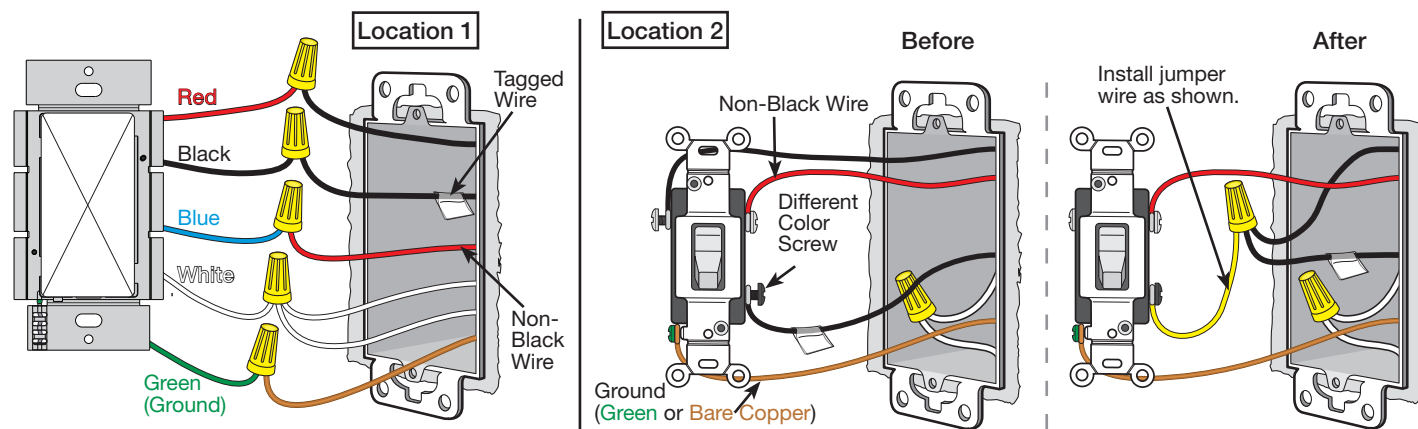
Image #33 — Dimmer with One Black Wire, One Red Wire, One Blue Wire, and one White Wire in a 3-Way Application with a Pico Remote (continued)



Not sure this is the correct wiring for your Lutron product?

For more information, refer to the Lutron [DIY Wiring Tool](#) or visit the [Lutron Support Center](#).

Image #34 — Dimmer with One Black Wire, One Red Wire, One Blue Wire, and one White Wire in a 3-Way Application with a Mechanical Switch

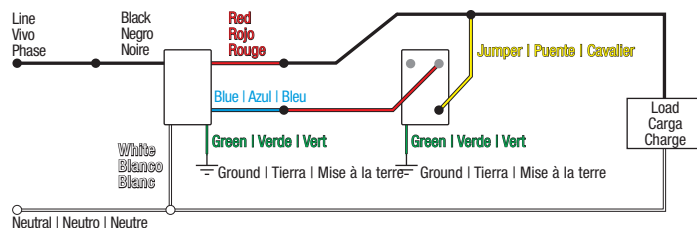


Continued on next page...

Not sure this is the correct wiring for your Lutron product?

For more information, refer to the Lutron [DIY Wiring Tool](#) or visit the [Lutron Support Center](#).

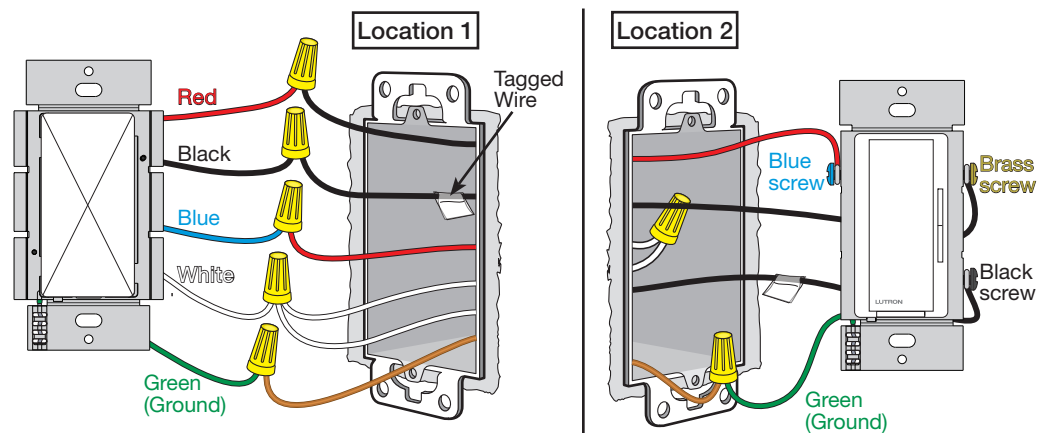
Image #34 — Dimmer with One Black Wire, One Red Wire, One Blue Wire, and one White Wire in a 3-Way Application with a Mechanical Switch (continued)



Not sure this is the correct wiring for your Lutron product?

For more information, refer to the Lutron [DIY Wiring Tool](#) or visit the [Lutron Support Center](#).

Image #35 — Dimmer with One Black Wire, One Red Wire, One Blue Wire, and one White Wire in a 3-Way Application with a Companion Control

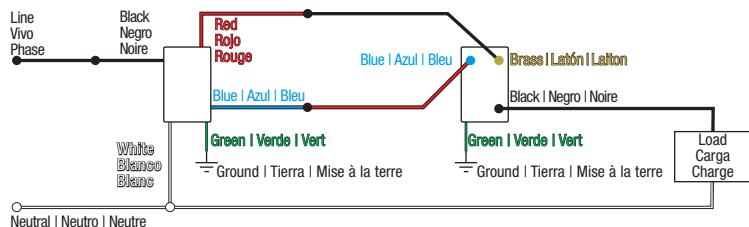


Continued on next page...

Not sure this is the correct wiring for your Lutron product?

For more information, refer to the Lutron [DIY Wiring Tool](#) or visit the [Lutron Support Center](#).

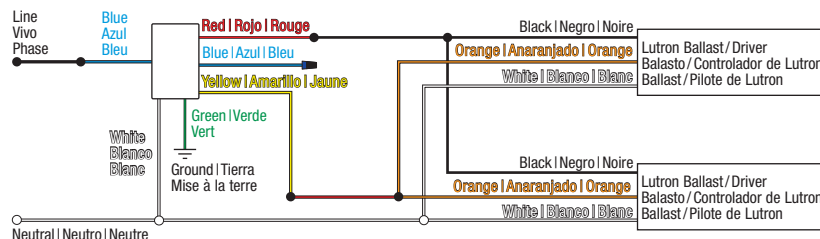
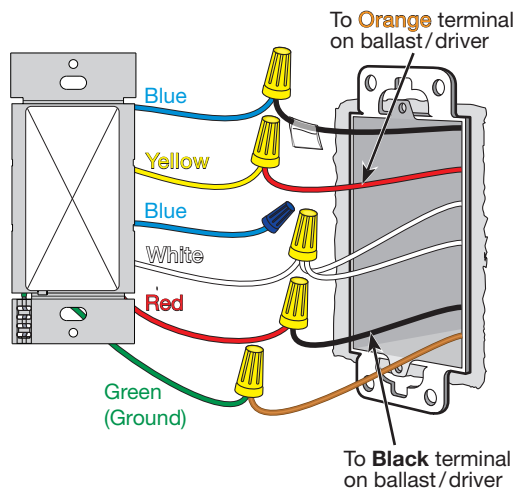
Image #35 — Dimmer with One Black Wire, One Red Wire, One Blue Wire, and one White Wire in a 3-Way Application with a Companion Control (continued)



Not sure this is the correct wiring for your Lutron product?

For more information, refer to the Lutron [DIY Wiring Tool](#) or visit the [Lutron Support Center](#).

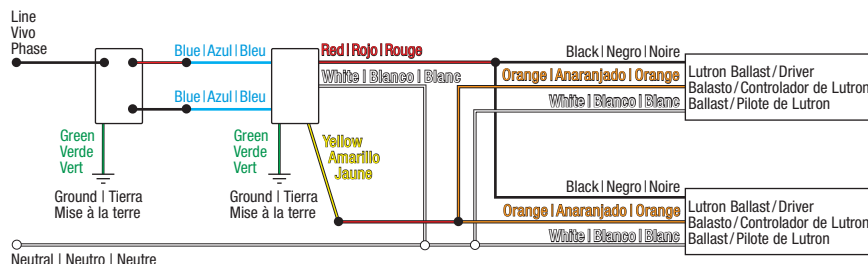
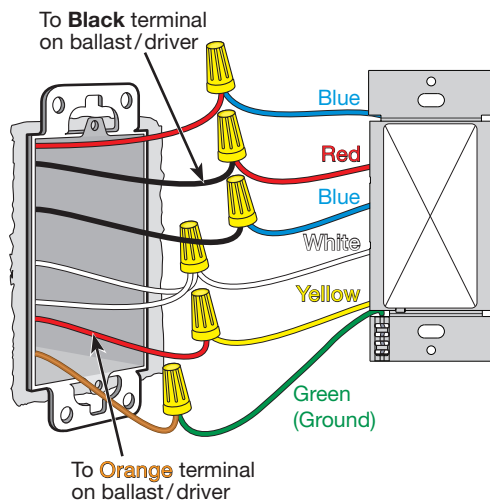
Image #36 — Dimmer with Two Blue Wires, One Red Wire, One Yellow Wire and One White Wire in a Single Pole Application



Not sure this is the correct wiring for your Lutron product?

For more information, refer to the Lutron [DIY Wiring Tool](#) or visit the [Lutron Support Center](#).

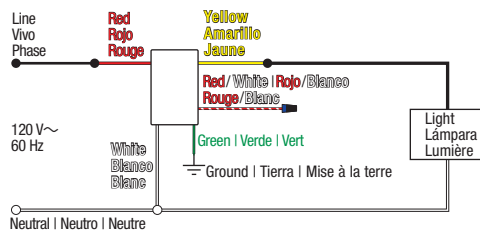
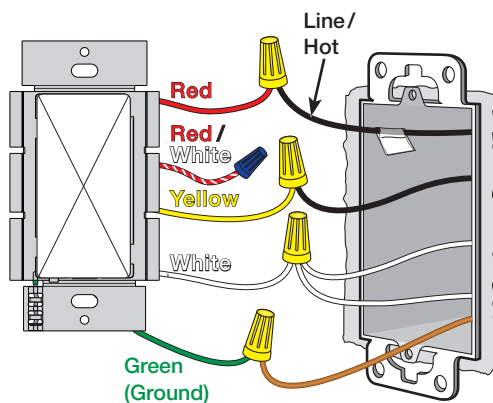
Image #37 — Dimmer with Two Blue Wires, One Red Wire, One Yellow Wire and One White Wire in a 3-Way Application



Not sure this is the correct wiring for your Lutron product?

For more information, refer to the [Lutron DIY Wiring Tool](#) or visit the [Lutron Support Center](#).

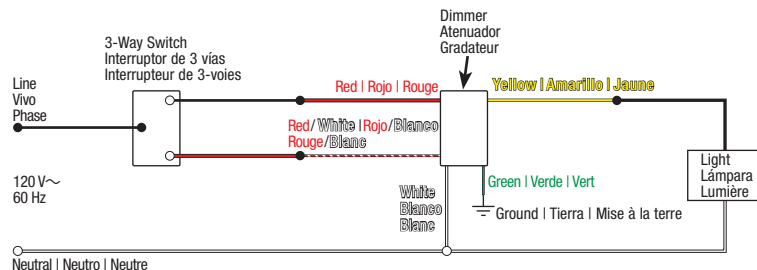
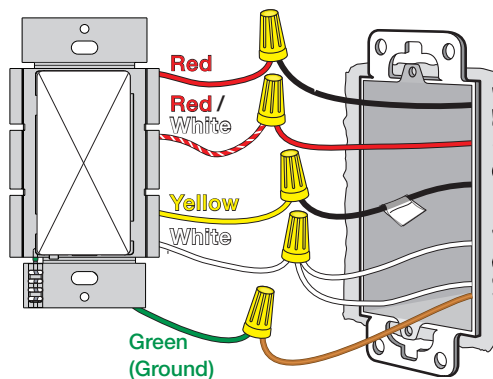
Image #38 — Dimmer with Two Red Wires, One Yellow Wire and One White Wire in a Single Pole Application



Not sure this is the correct wiring for your Lutron product?

For more information, refer to the Lutron [DIY Wiring Tool](#) or visit the [Lutron Support Center](#).

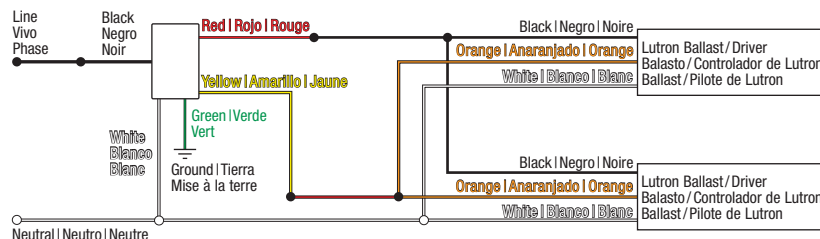
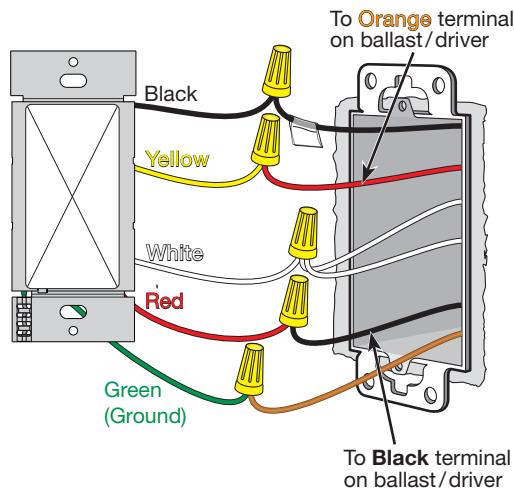
Image #39 — Dimmer with Two Red Wires, One Yellow Wire and One White Wire in a 3-Way Application



Not sure this is the correct wiring for your Lutron product?

For more information, refer to the Lutron [DIY Wiring Tool](#) or visit the [Lutron Support Center](#).

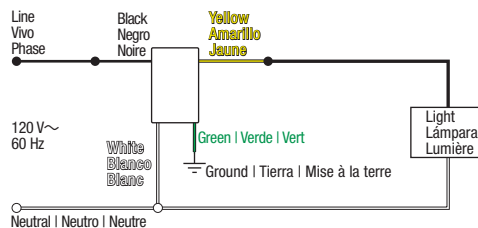
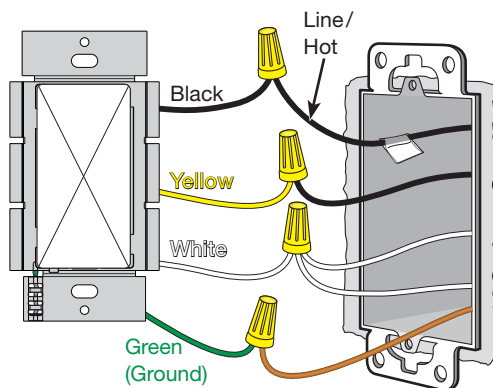
Image #40 — Dimmer with One Black Wire, One Red Wire, One Yellow Wire and One White Wire in a Single Pole Application



Not sure this is the correct wiring for your Lutron product?

For more information, refer to the [Lutron DIY Wiring Tool](#) or visit the [Lutron Support Center](#).

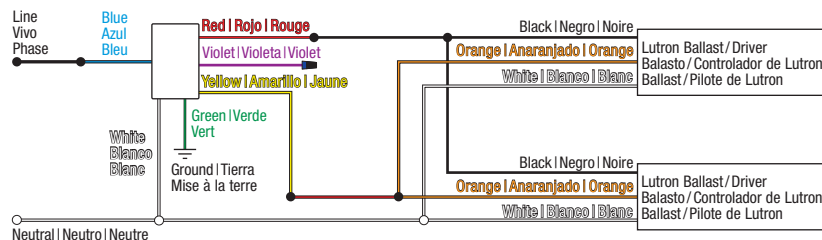
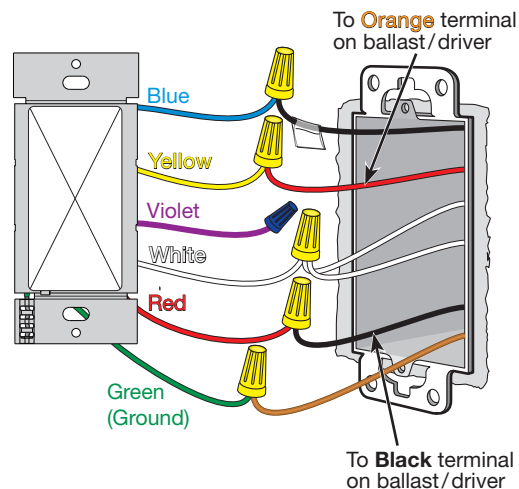
Image #41 — Dimmer with One Black Wire, One Yellow Wire and One White Wire in a Single Pole Application



Not sure this is the correct wiring for your Lutron product?

For more information, refer to the Lutron [DIY Wiring Tool](#) or visit the [Lutron Support Center](#).

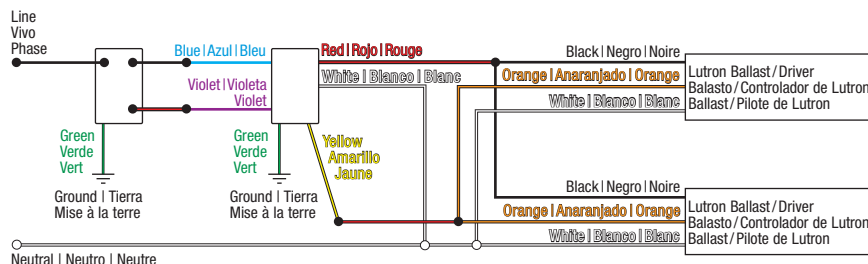
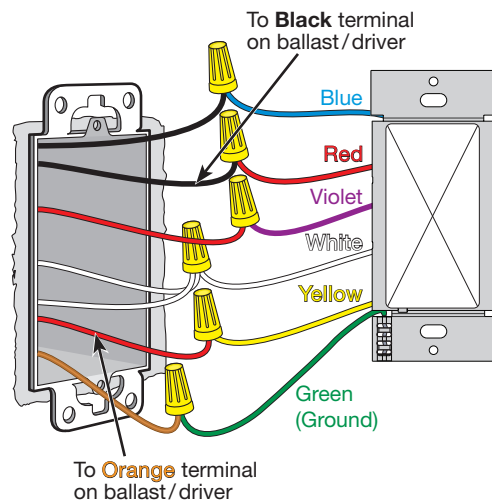
Image #42 — Dimmer with One Blue Wire, One Violet Wire, One Red Wire, One Yellow Wire and One White Wire in a Single Pole Application



Not sure this is the correct wiring for your Lutron product?

For more information, refer to the Lutron [DIY Wiring Tool](#) or visit the [Lutron Support Center](#).

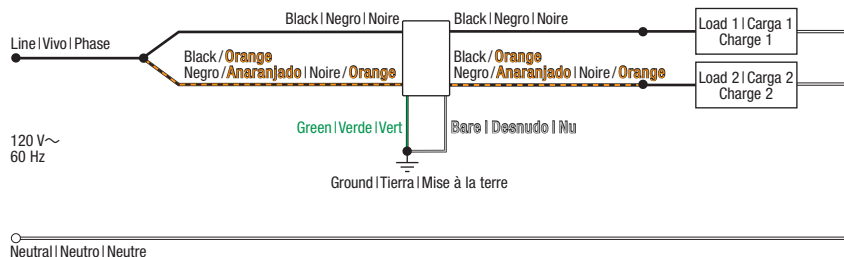
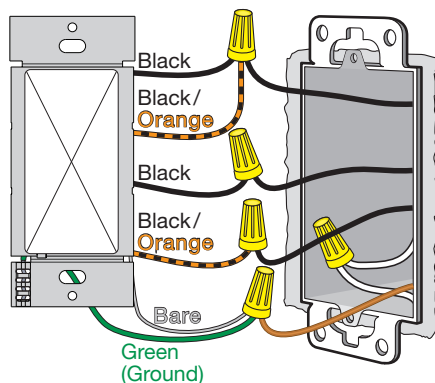
Image #43 — Dimmer with One Blue Wire, One Violet Wire, One Red Wire, One Yellow Wire and One White Wire in a 3-Way Application



Not sure this is the correct wiring for your Lutron product?

For more information, refer to the Lutron [DIY Wiring Tool](#) or visit the [Lutron Support Center](#).

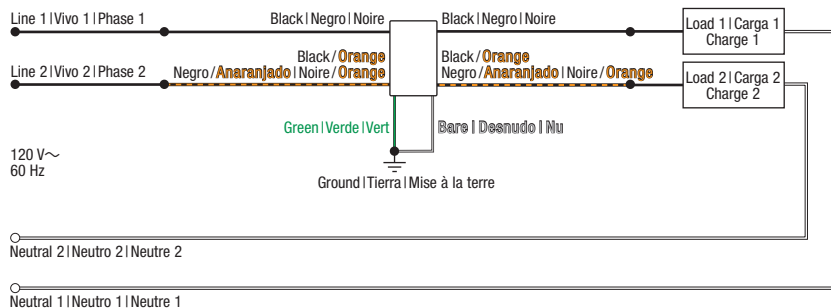
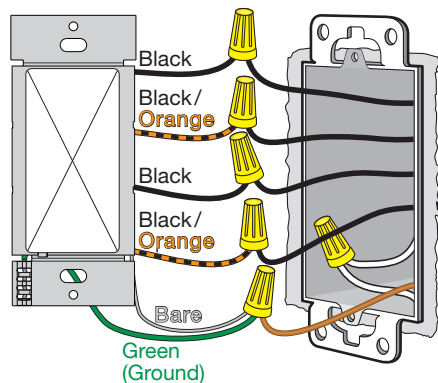
Image #44 — Switch with Two Black Wires and Two Black/Orange Wires in a Single Pole Application (with one line)



Not sure this is the correct wiring for your Lutron product?

For more information, refer to the Lutron [DIY Wiring Tool](#) or visit the [Lutron Support Center](#).

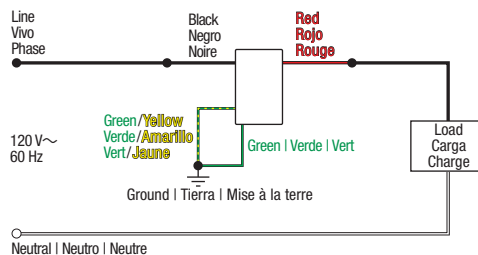
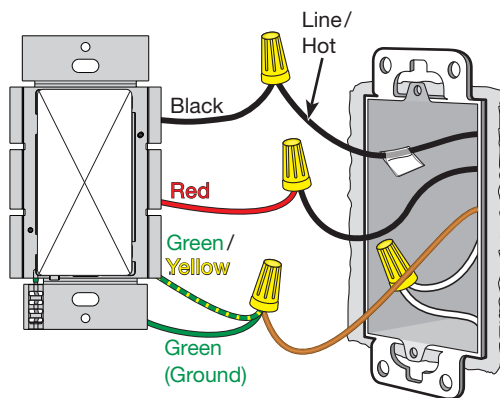
Image #45 – Switch with Two Black Wires and Two Black/Orange Wires in a Single Pole Application (with two lines)



Not sure this is the correct wiring for your Lutron product?

For more information, refer to the Lutron [DIY Wiring Tool](#) or visit the [Lutron Support Center](#).

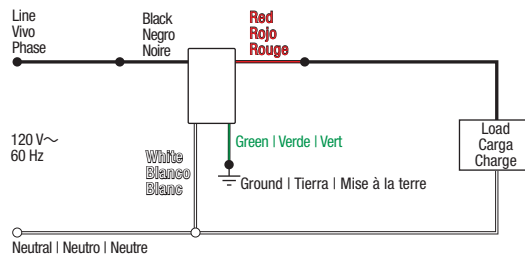
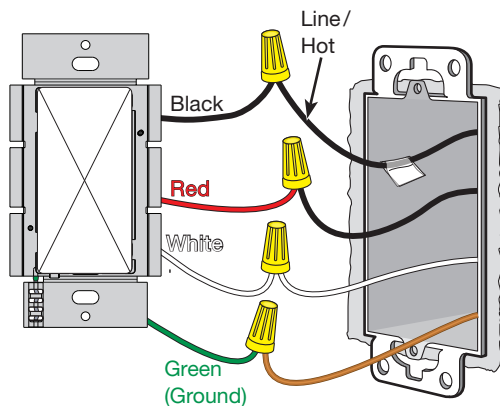
Image #46 — Dimmer with One Black Wire and One Red Wire in a Single Pole Application



Not sure this is the correct wiring for your Lutron product?

For more information, refer to the Lutron [DIY Wiring Tool](#) or visit the [Lutron Support Center](#).

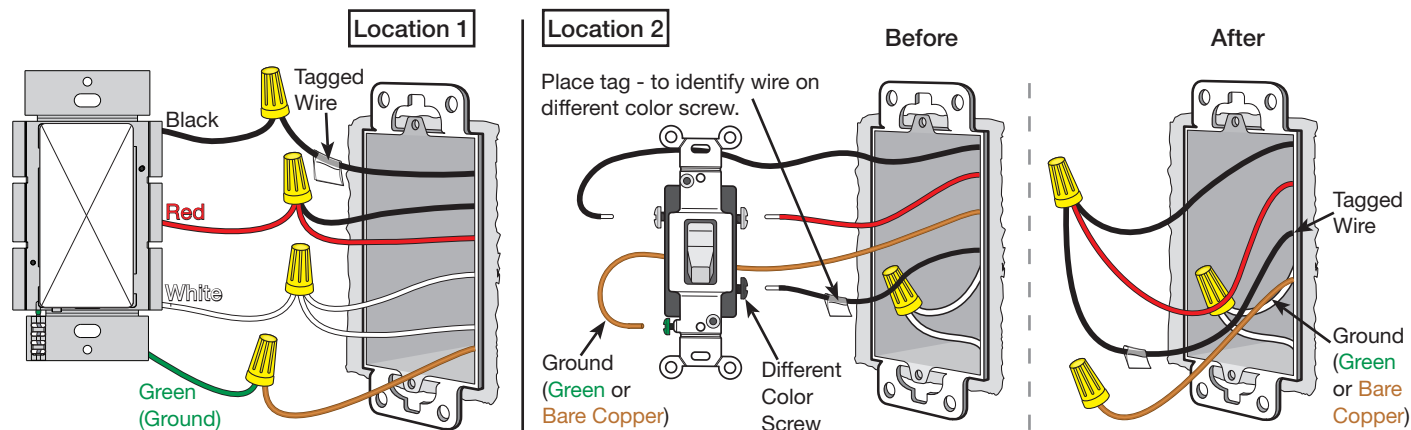
Image #47 — Dimmer with One Black Wire, One Red Wire and one White Wire in a Single Pole Application



Not sure this is the correct wiring for your Lutron product?

For more information, refer to the Lutron [DIY Wiring Tool](#) or visit the [Lutron Support Center](#).

Image #48 — Dimmer with One Black Wire, One Red Wire and one White Wire in a 3-Way Application with a Pico Remote

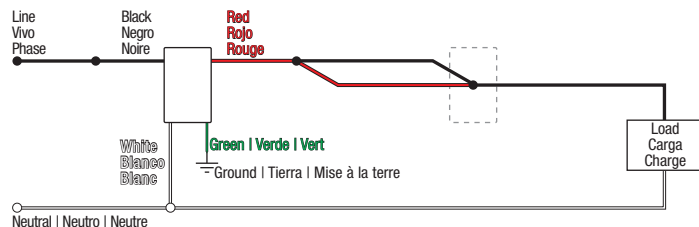


Continued on next page...

Not sure this is the correct wiring for your Lutron product?

For more information, refer to the Lutron [DIY Wiring Tool](#) or visit the [Lutron Support Center](#).

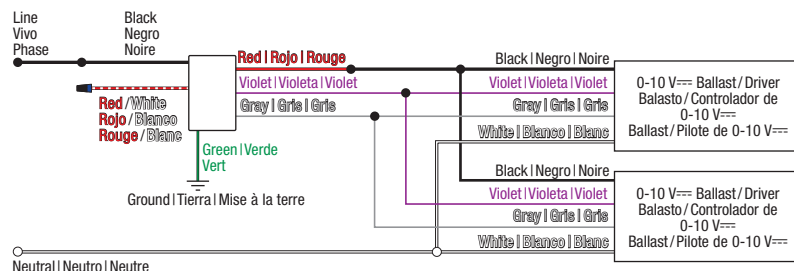
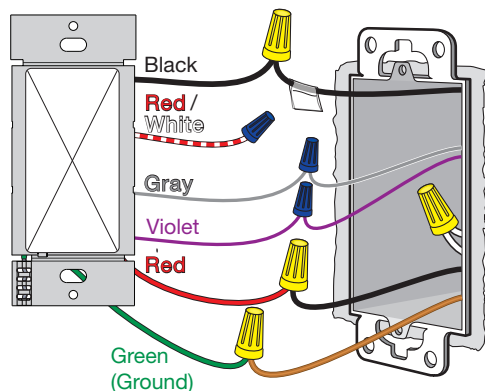
Image #48 — Dimmer with One Black Wire, One Red Wire and one White Wire in a 3-Way Application with a Pico Remote (continued)



Not sure this is the correct wiring for your Lutron product?

For more information, refer to the Lutron [DIY Wiring Tool](#) or visit the [Lutron Support Center](#).

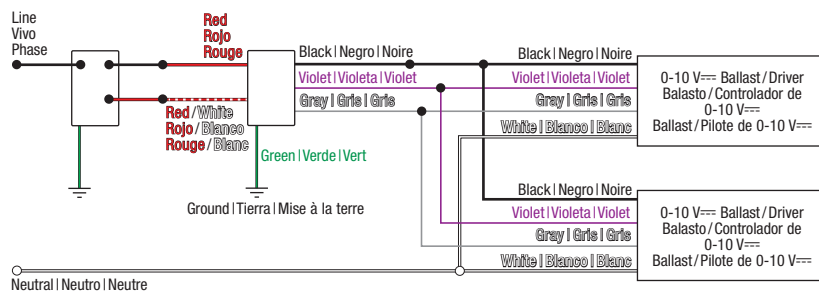
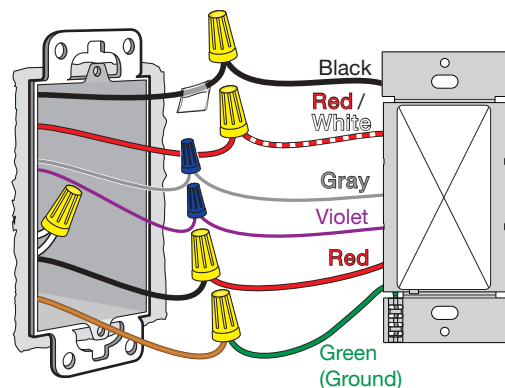
Image #49 — Dimmer with One Black Wire, Two Red Wires, One Violet Wire, and One Gray Wire in a Single Pole Application



Not sure this is the correct wiring for your Lutron product?

For more information, refer to the Lutron [DIY Wiring Tool](#) or visit the [Lutron Support Center](#).

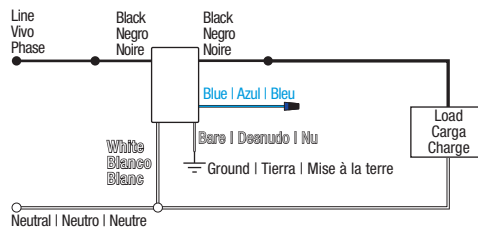
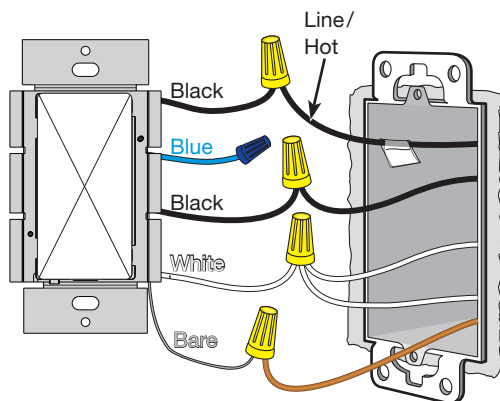
Image #50 — Dimmer with One Black Wire, Two Red Wires, One Violet Wire, and One Gray Wire in a 3-Way Application



Not sure this is the correct wiring for your Lutron product?

For more information, refer to the Lutron [DIY Wiring Tool](#) or visit the [Lutron Support Center](#).

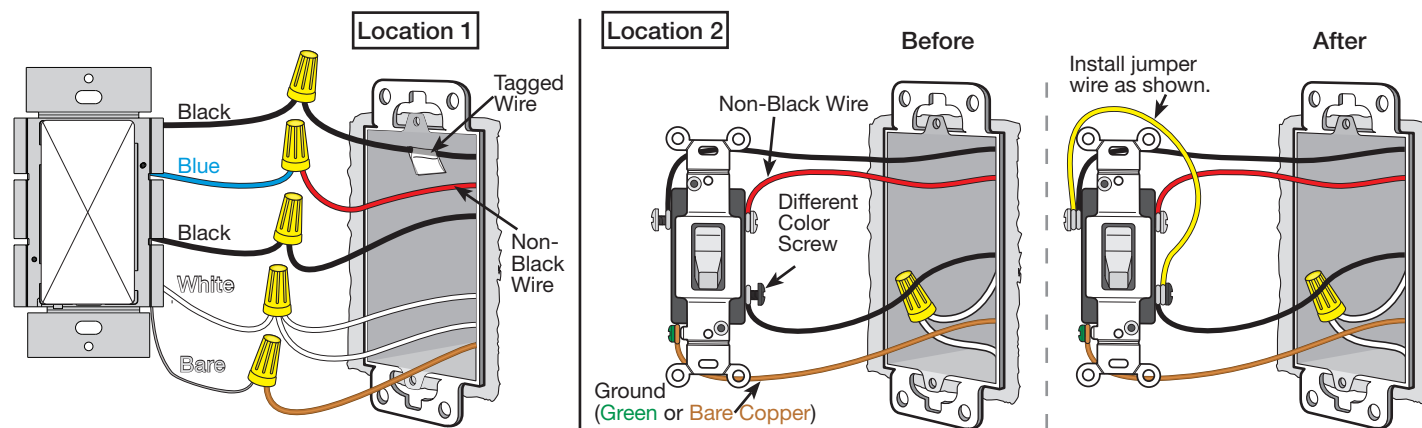
Image #51 — Dimmer with Two Black Wires, One Blue Wire and one White Wire in a Single Pole Application



Not sure this is the correct wiring for your Lutron product?

For more information, refer to the Lutron [DIY Wiring Tool](#) or visit the [Lutron Support Center](#).

Image #52 — Dimmer with Two Black Wires, One Blue Wire and one White Wire in a Single Pole Application with a Mechanical Switch

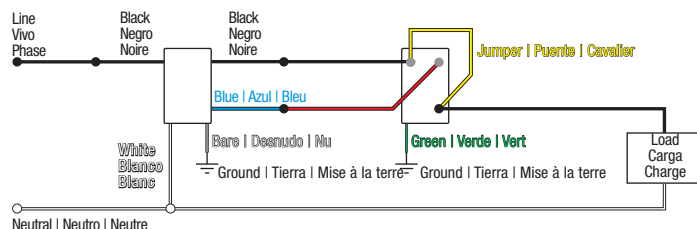


Continued on next page...

Not sure this is the correct wiring for your Lutron product?

For more information, refer to the Lutron [DIY Wiring Tool](#) or visit the [Lutron Support Center](#).

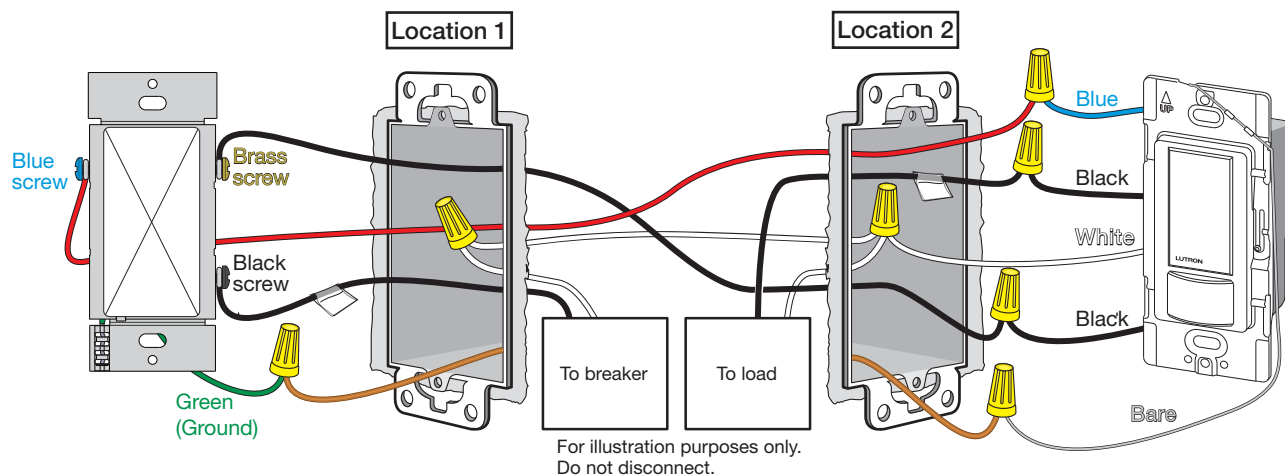
Image #52 — Dimmer with Two Black Wires, One Blue Wire and one White Wire in a Single Pole Application with a Mechanical Switch (continued)



Not sure this is the correct wiring for your Lutron product?

For more information, refer to the Lutron [DIY Wiring Tool](#) or visit the [Lutron Support Center](#).

Image #53 — Sensor with Two Black Wires, One Blue Wire and one White Wire in a 3-Way Application with a Companion Control

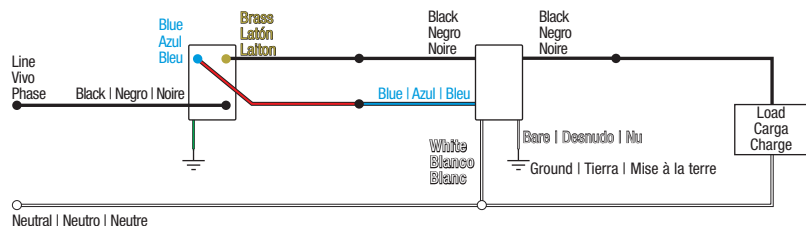


Continued on next page...

Not sure this is the correct wiring for your Lutron product?

For more information, refer to the Lutron [DIY Wiring Tool](#) or visit the [Lutron Support Center](#).

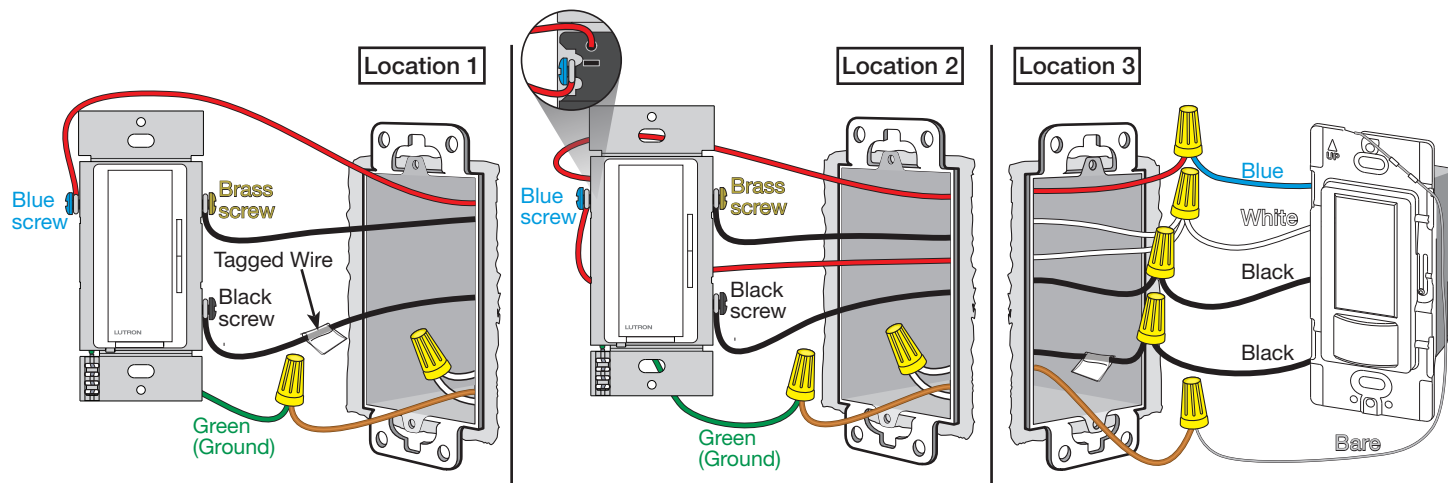
Image #53 — Sensor with Two Black Wires, One Blue Wire and one White Wire in a 3-Way Application with a Companion Control (continued)



Not sure this is the correct wiring for your Lutron product?

For more information, refer to the Lutron [DIY Wiring Tool](#) or visit the [Lutron Support Center](#).

Image #54 — Sensor with Two Black Wires, One Blue Wire and one White Wire in a 4-Way Application with Two Companion Controls

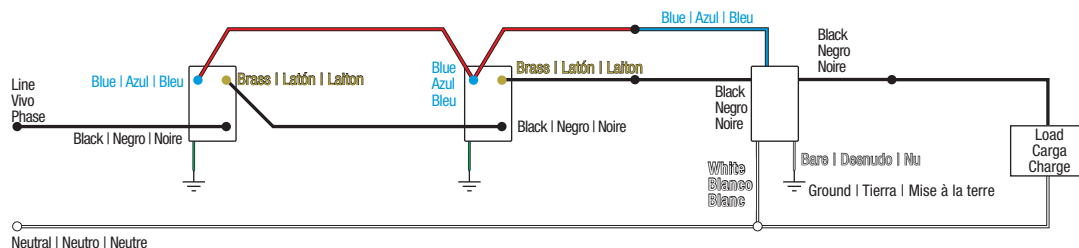


Continued on next page...

Not sure this is the correct wiring for your Lutron product?

For more information, refer to the Lutron [DIY Wiring Tool](#) or visit the [Lutron Support Center](#).

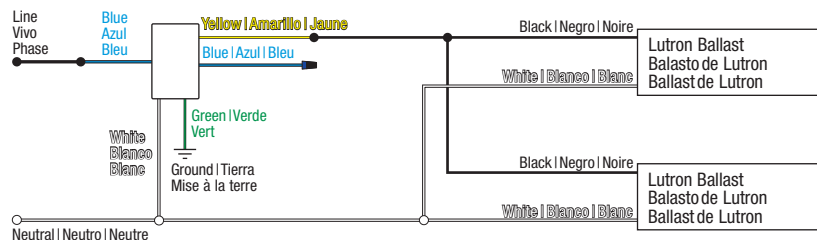
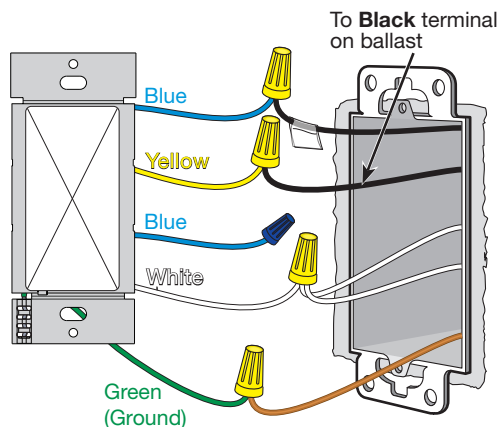
Image #54 — Sensor with Two Black Wires, One Blue Wire and one White Wire in a 4-Way Application with Two Companion Controls (continued)



Not sure this is the correct wiring for your Lutron product?

For more information, refer to the Lutron [DIY Wiring Tool](#) or visit the [Lutron Support Center](#).

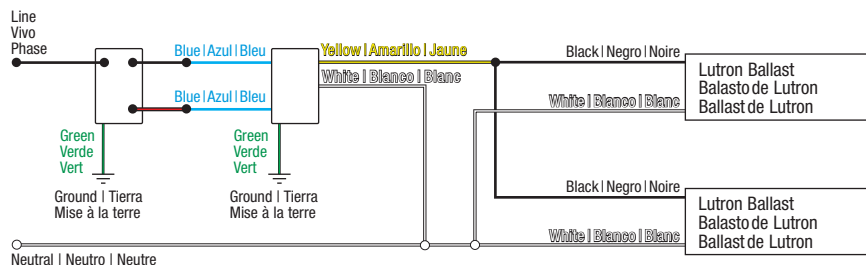
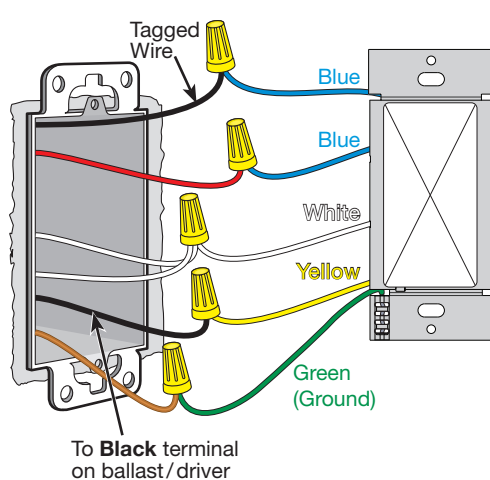
Image #55 — Dimmer with Two Blue Wires, One Yellow Wire and one White Wire in a Single Pole Application



Not sure this is the correct wiring for your Lutron product?

For more information, refer to the Lutron [DIY Wiring Tool](#) or visit the [Lutron Support Center](#).

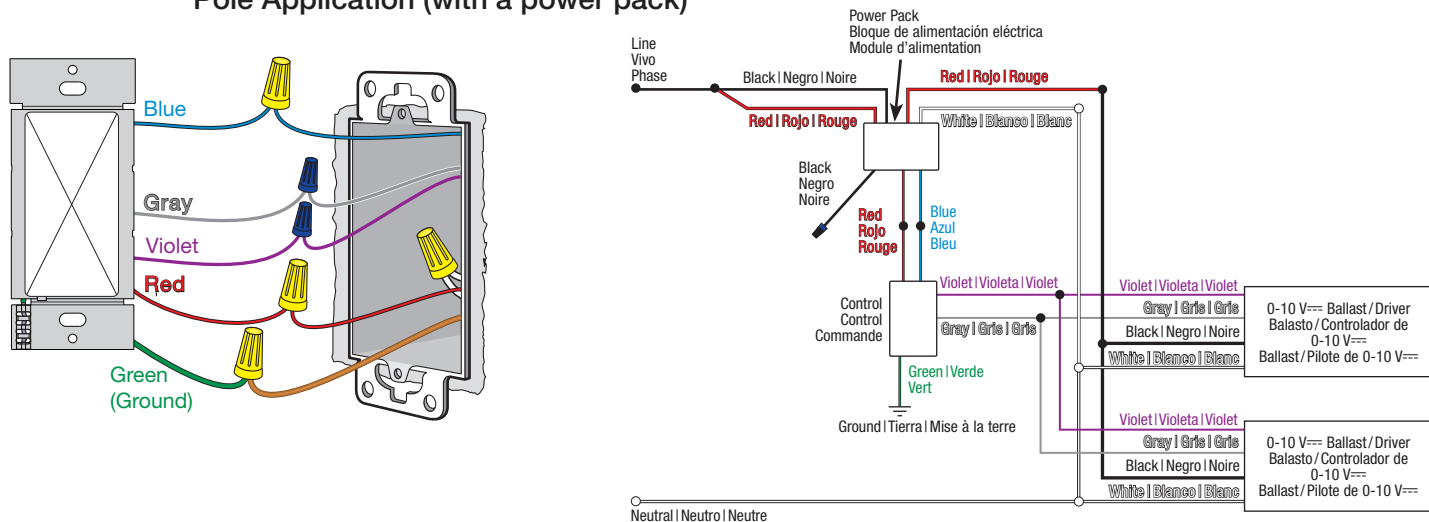
Image #56 — Dimmer with Two Blue Wires, One Yellow Wire and one White Wire in a 3-Way Application



Not sure this is the correct wiring for your Lutron product?

For more information, refer to the [Lutron DIY Wiring Tool](#) or visit the [Lutron Support Center](#).

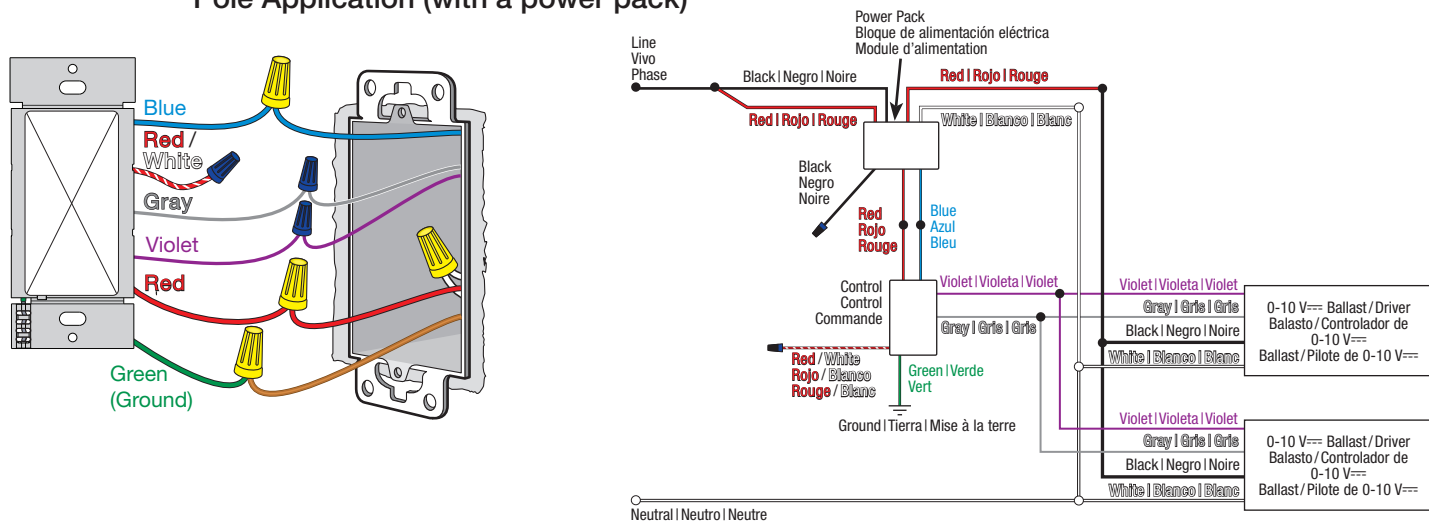
Image #57 — Dimmer with One Blue Wire, One Red Wire, One Violet Wire and One Gray Wire in a Single Pole Application (with a power pack)



Not sure this is the correct wiring for your Lutron product?

For more information, refer to the Lutron [DIY Wiring Tool](#) or visit the [Lutron Support Center](#).

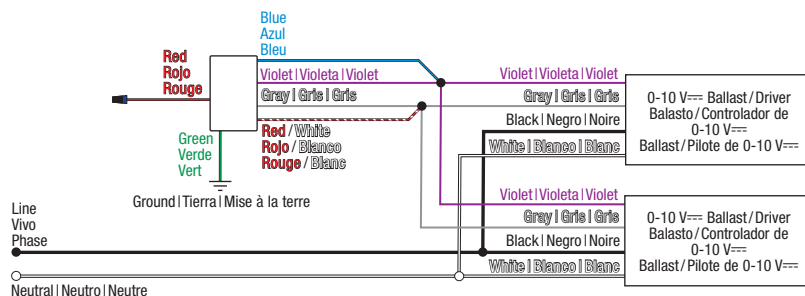
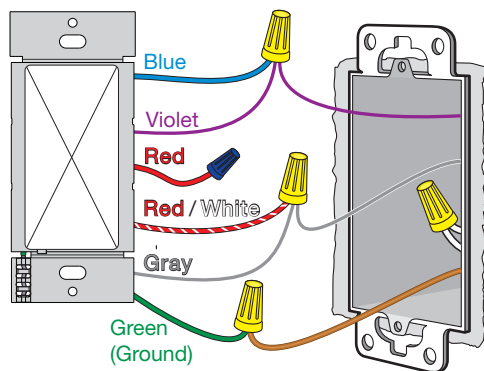
Image #58 — Dimmer with One Blue Wire, Two Red Wires, One Violet Wire and One Gray Wire in a Single Pole Application (with a power pack)



Not sure this is the correct wiring for your Lutron product?

For more information, refer to the Lutron [DIY Wiring Tool](#) or visit the [Lutron Support Center](#).

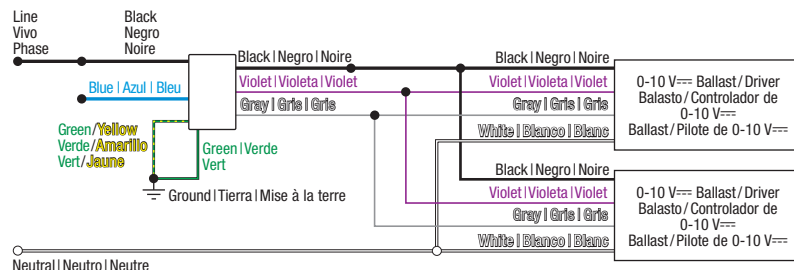
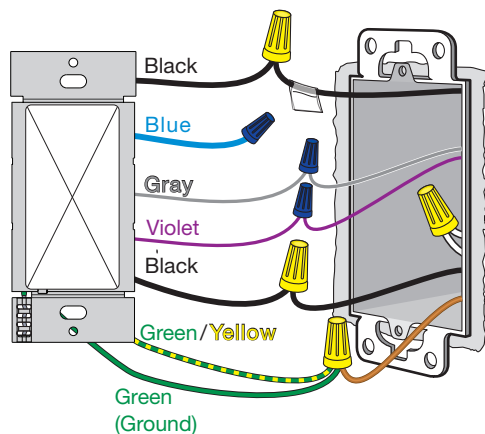
Image #59 — Dimmer with One Blue Wire, Two Red Wires, One Violet Wire and One Gray Wire in a Single Pole Application (without a power pack)



Not sure this is the correct wiring for your Lutron product?

For more information, refer to the Lutron [DIY Wiring Tool](#) or visit the [Lutron Support Center](#).

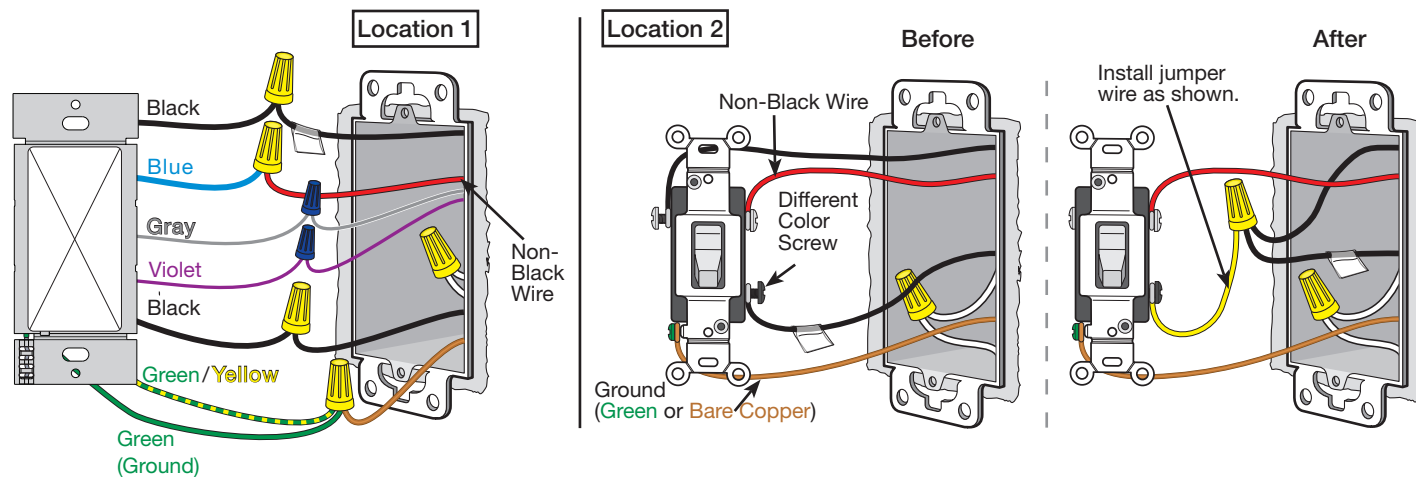
Image #60 — Dimmer with Two Black Wires, One Blue Wire, One Violet Wire and One Gray Wire in a Single Pole Application



Not sure this is the correct wiring for your Lutron product?

For more information, refer to the Lutron [DIY Wiring Tool](#) or visit the [Lutron Support Center](#).

Image #61 — Dimmer with Two Black Wires, One Blue Wire, One Violet Wire and One Gray Wire in a 3-Way Application with a Mechanical Switch

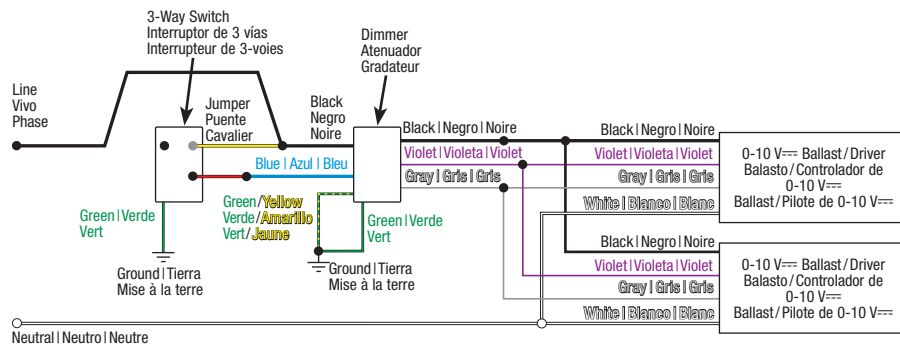


Continued on next page...

Not sure this is the correct wiring for your Lutron product?

For more information, refer to the Lutron [DIY Wiring Tool](#) or visit the [Lutron Support Center](#).

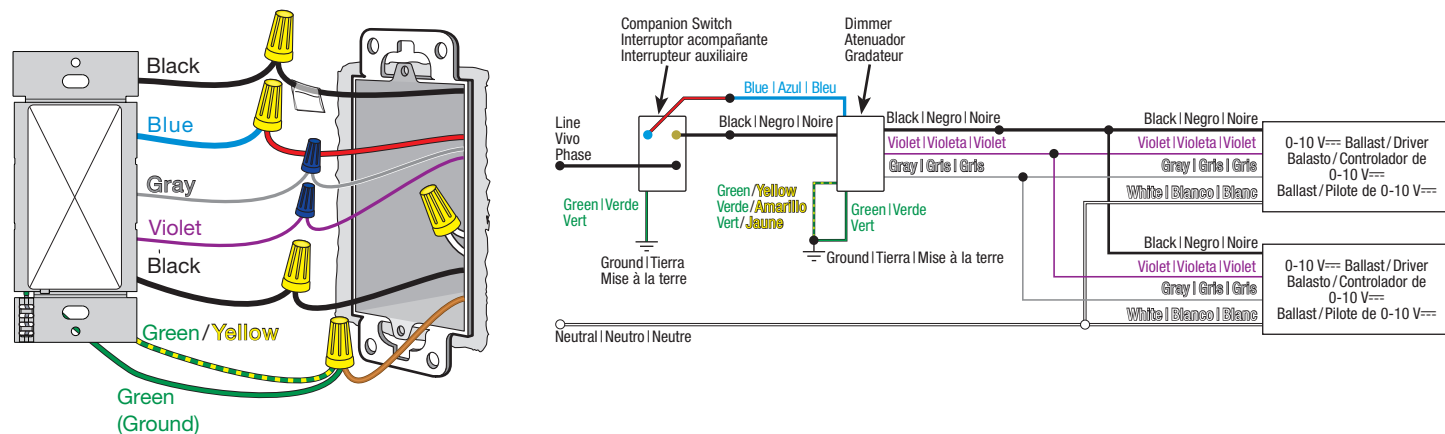
Image #61 — Dimmer with Two Black Wires, One Blue Wire, One Violet Wire and One Gray Wire in a 3-Way Application with a Mechanical Switch (continued)



Not sure this is the correct wiring for your Lutron product?

For more information, refer to the Lutron [DIY Wiring Tool](#) or visit the [Lutron Support Center](#).

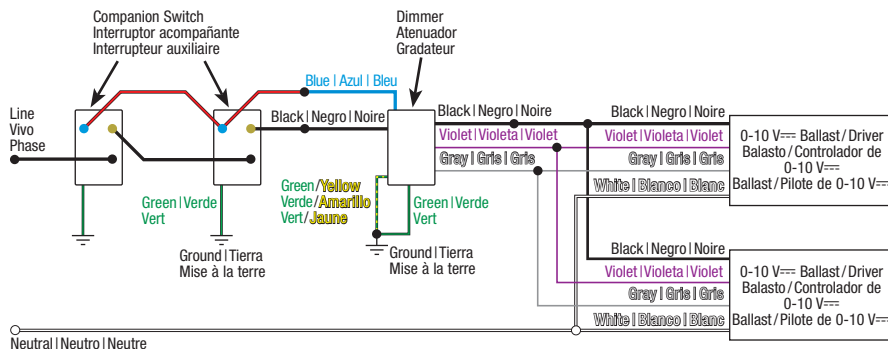
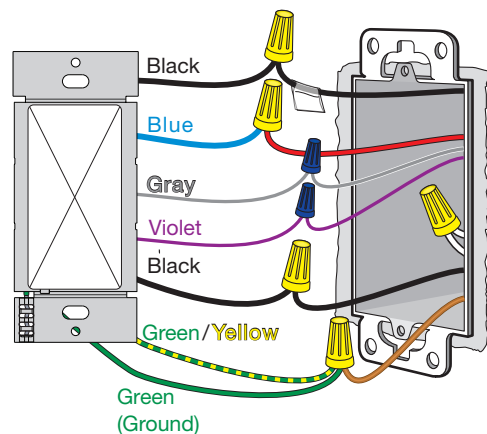
Image #62 — Dimmer with Two Black Wires, One Blue Wire, One Violet Wire and One Gray Wire in a 3-Way Application with a Companion Switch



Not sure this is the correct wiring for your Lutron product?

For more information, refer to the Lutron [DIY Wiring Tool](#) or visit the [Lutron Support Center](#).

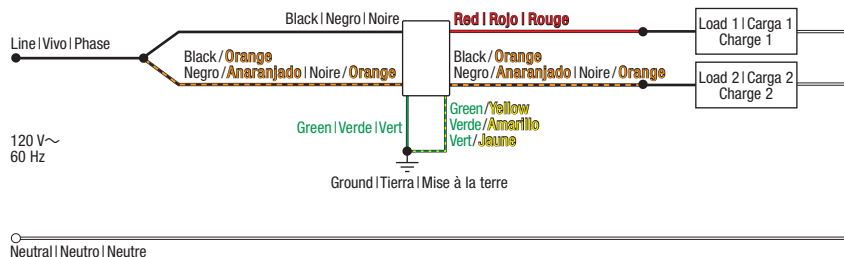
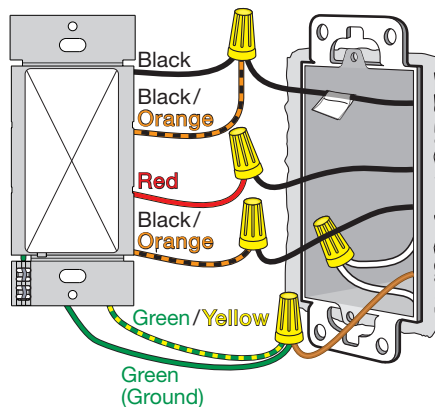
Image #63 — Dimmer with Two Black Wires, One Blue Wire, One Violet Wire and One Gray Wire in a 4-Way Application with Two Companion Switches



Not sure this is the correct wiring for your Lutron product?

For more information, refer to the Lutron [DIY Wiring Tool](#) or visit the [Lutron Support Center](#).

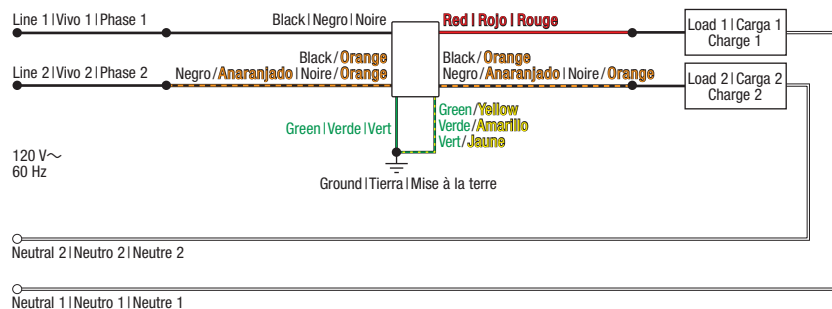
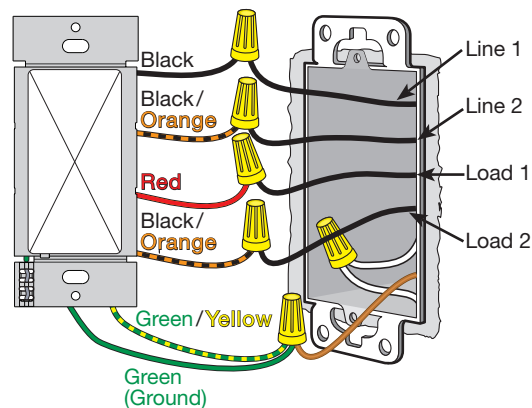
Image #64 — Switch with One Black Wire, One Red Wire, and Two Black/Orange Wires (with one line)



Not sure this is the correct wiring for your Lutron product?

For more information, refer to the Lutron [DIY Wiring Tool](#) or visit the [Lutron Support Center](#).

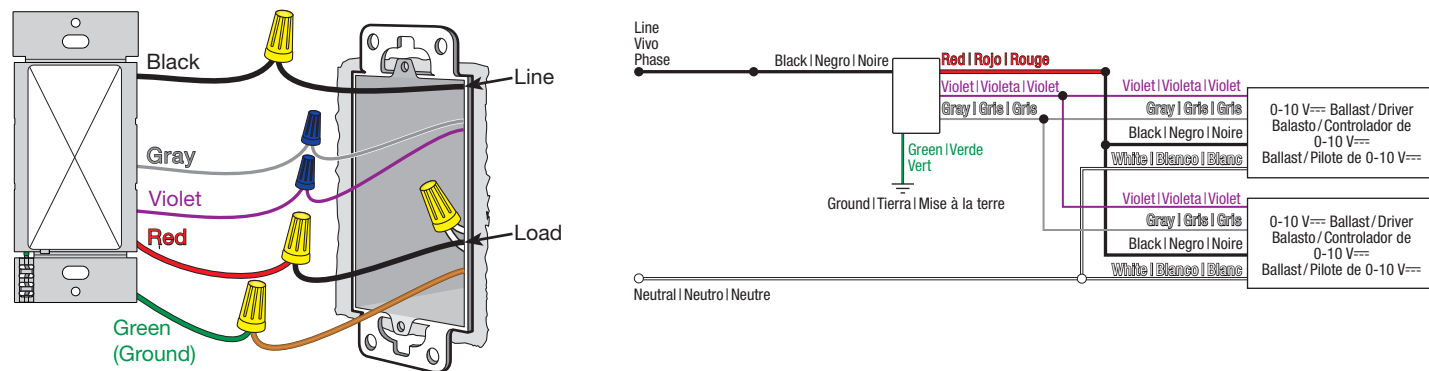
Image #65 — Switch with One Black Wire, One Red Wire, and Two Black/Orange Wires (with two lines)



Not sure this is the correct wiring for your Lutron product?

For more information, refer to the Lutron [DIY Wiring Tool](#) or visit the [Lutron Support Center](#).

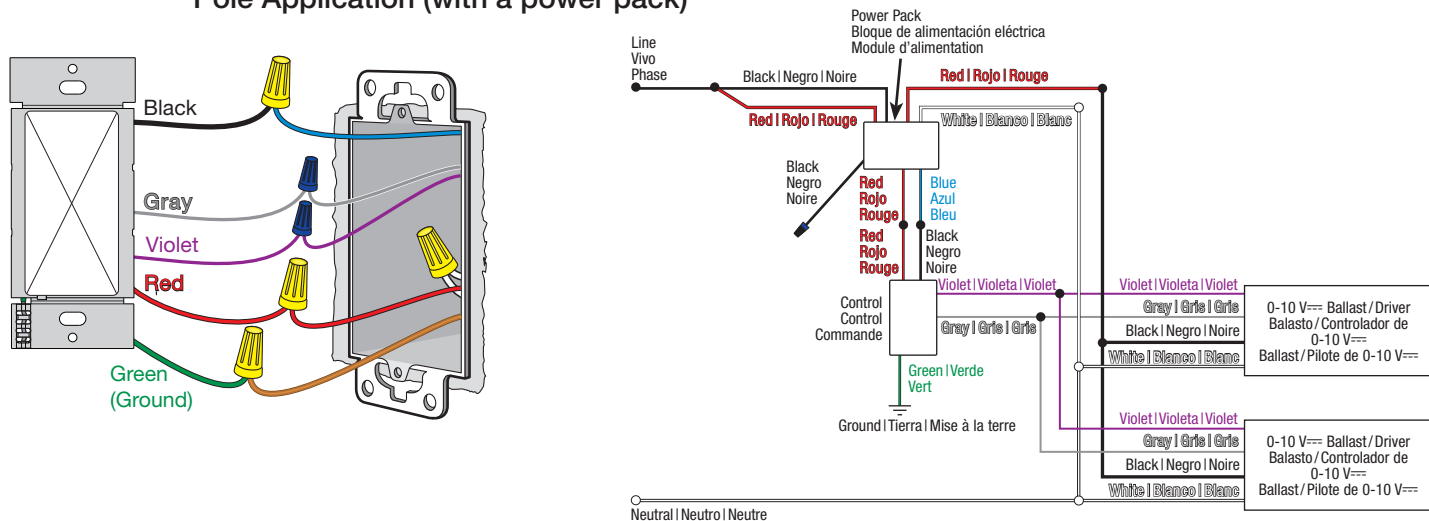
Image #66 — Dimmer with One Black Wire, One Red Wire, One Violet Wire, and One Gray Wire in a Single Pole Application (without a power pack)



Not sure this is the correct wiring for your Lutron product?

For more information, refer to the Lutron [DIY Wiring Tool](#) or visit the [Lutron Support Center](#).

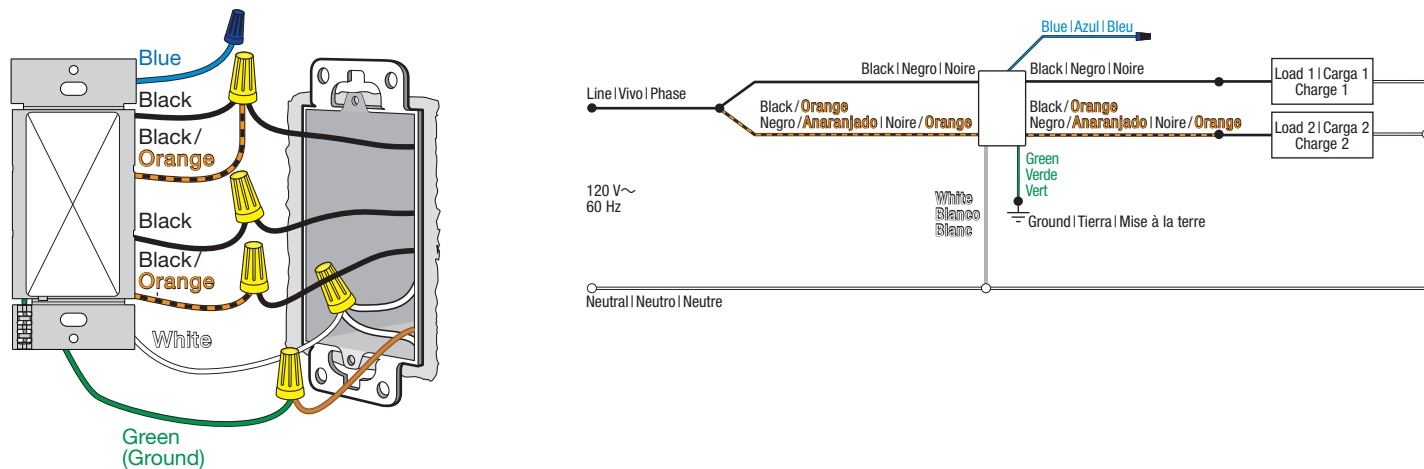
Image #67 — Dimmer with One Black Wire, One Red Wire, One Violet Wire, and One Gray Wire in a Single Pole Application (with a power pack)



Not sure this is the correct wiring for your Lutron product?

For more information, refer to the Lutron [DIY Wiring Tool](#) or visit the [Lutron Support Center](#).

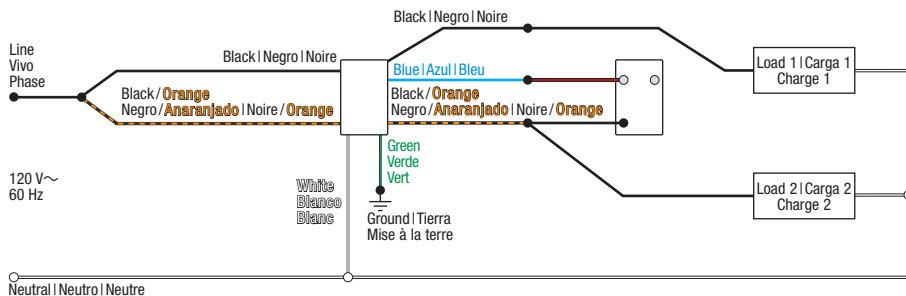
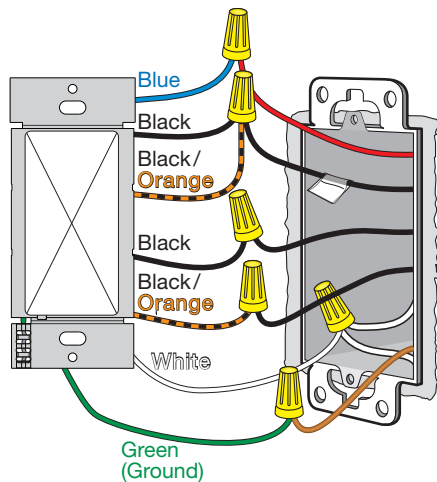
Image #68 — Switch with Two Black Wires, One Blue Wire, Two Black/Orange Wires, and One White Wire in a Single Pole Application



Not sure this is the correct wiring for your Lutron product?

For more information, refer to the Lutron [DIY Wiring Tool](#) or visit the [Lutron Support Center](#).

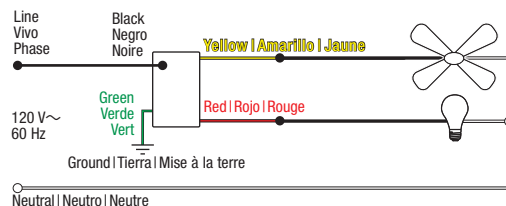
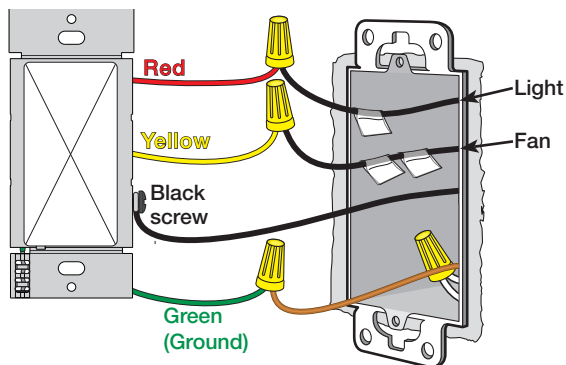
Image #69 — Switch with Two Black Wires, one Blue Wire, Two Black/Orange Wires, and One White Wire in a 3-Way Application



Not sure this is the correct wiring for your Lutron product?

For more information, refer to the Lutron [DIY Wiring Tool](#) or visit the [Lutron Support Center](#).

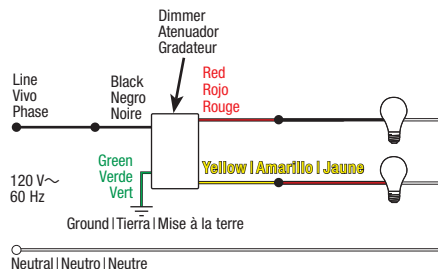
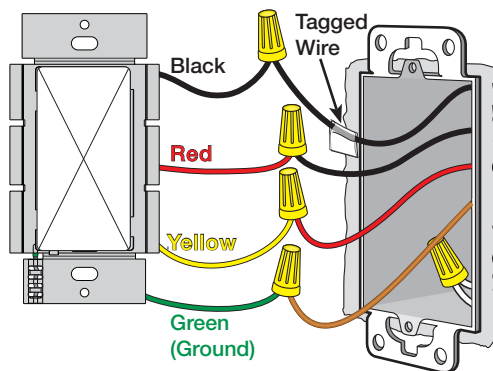
Image #70 — Dual Fan/Light Control with One Black Screw, One Red Wire, and One Yellow Wire in a Single Pole application



Not sure this is the correct wiring for your Lutron product?

For more information, refer to the Lutron [DIY Wiring Tool](#) or visit the [Lutron Support Center](#).

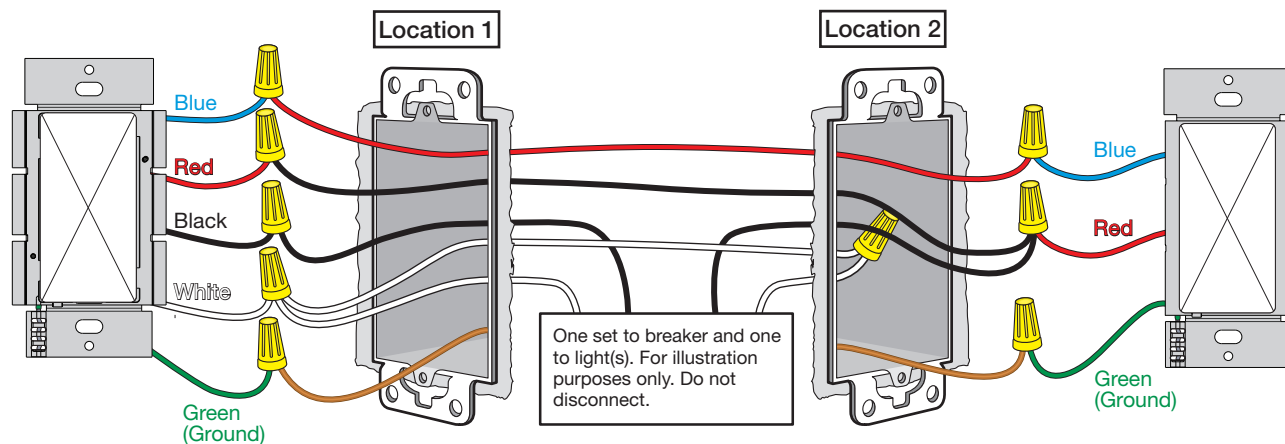
Image #72 — Dual Control with One Black Wire, One Red Wire and One Yellow Wire in a Single Pole Application



Not sure this is the correct wiring for your Lutron product?

For more information, refer to the Lutron [DIY Wiring Tool](#) or visit the [Lutron Support Center](#).

Image #73 — GRAFIK T Control with One Black, One Red, One Blue, and One White wire in a 3-Way Application with a Companion Control

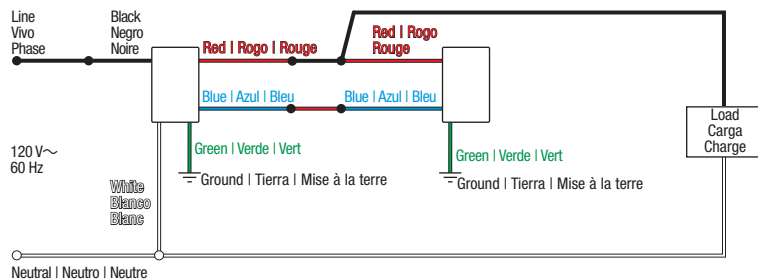


Continued on next page...

Not sure this is the correct wiring for your Lutron product?

For more information, refer to the Lutron [DIY Wiring Tool](#) or visit the [Lutron Support Center](#).

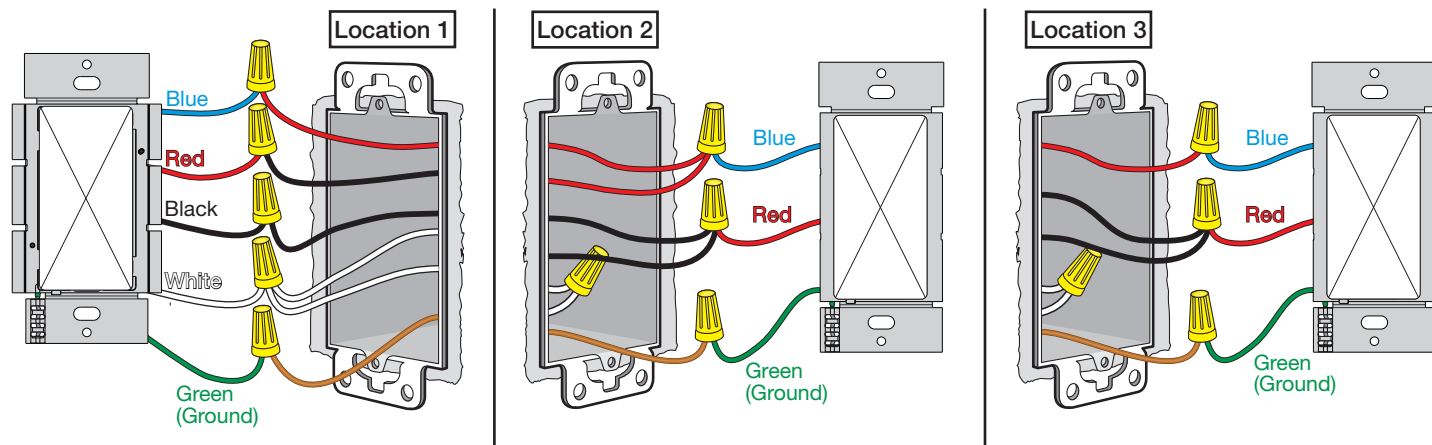
Image #73 — GRAFIK T Control with One Black, One Red, One Blue, and One White wire in a 3-Way Application with a Companion Control (continued)



Not sure this is the correct wiring for your Lutron product?

For more information, refer to the Lutron [DIY Wiring Tool](#) or visit the [Lutron Support Center](#).

Image #74 — GRAFIK T Control with One Black, One Red, One Blue, and One White wire in a 4-Way Application with Two Companion Controls

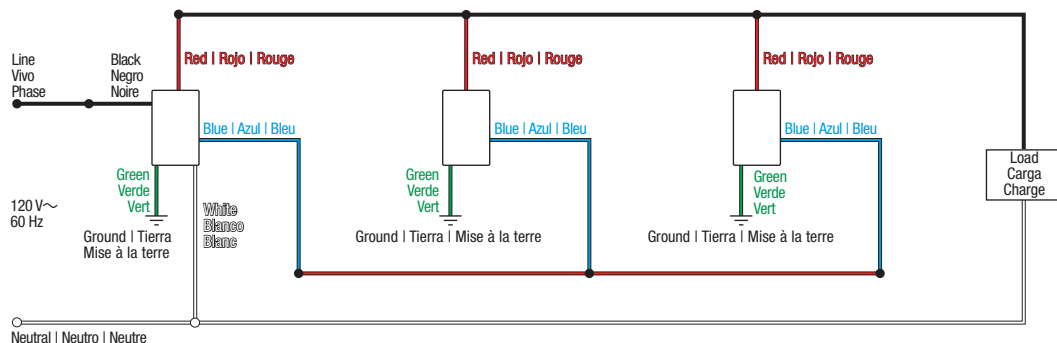


Continued on next page...

Not sure this is the correct wiring for your Lutron product?

For more information, refer to the Lutron [DIY Wiring Tool](#) or visit the [Lutron Support Center](#).

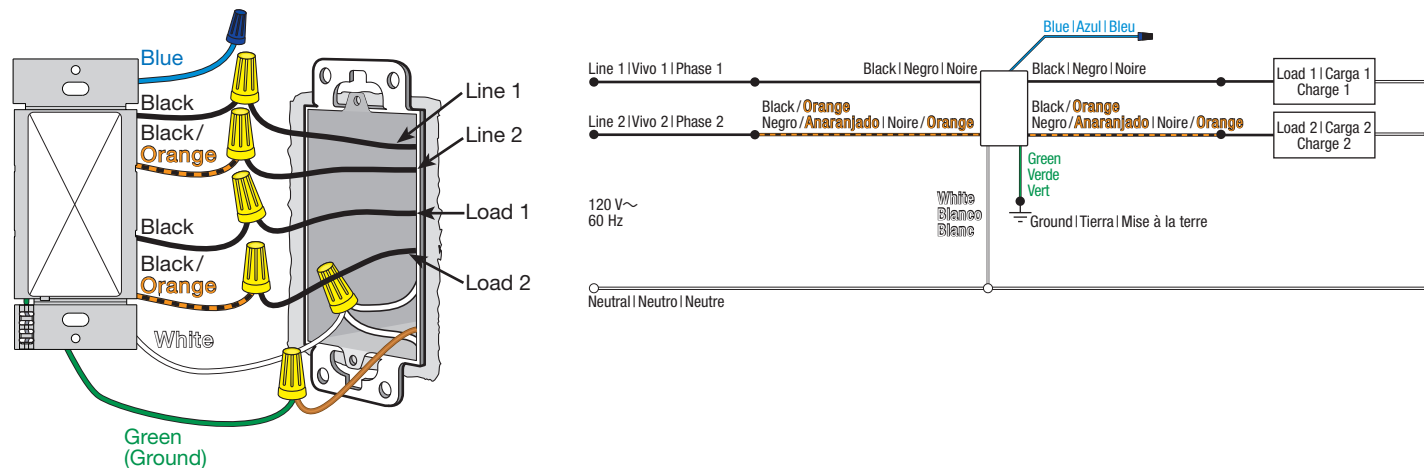
Image #74 — GRAFIK T Control with One Black, One Red, One Blue, and One White wire in a 4-Way Application with Two Companion Controls (continued)



Not sure this is the correct wiring for your Lutron product?

For more information, refer to the Lutron [DIY Wiring Tool](#) or visit the [Lutron Support Center](#).

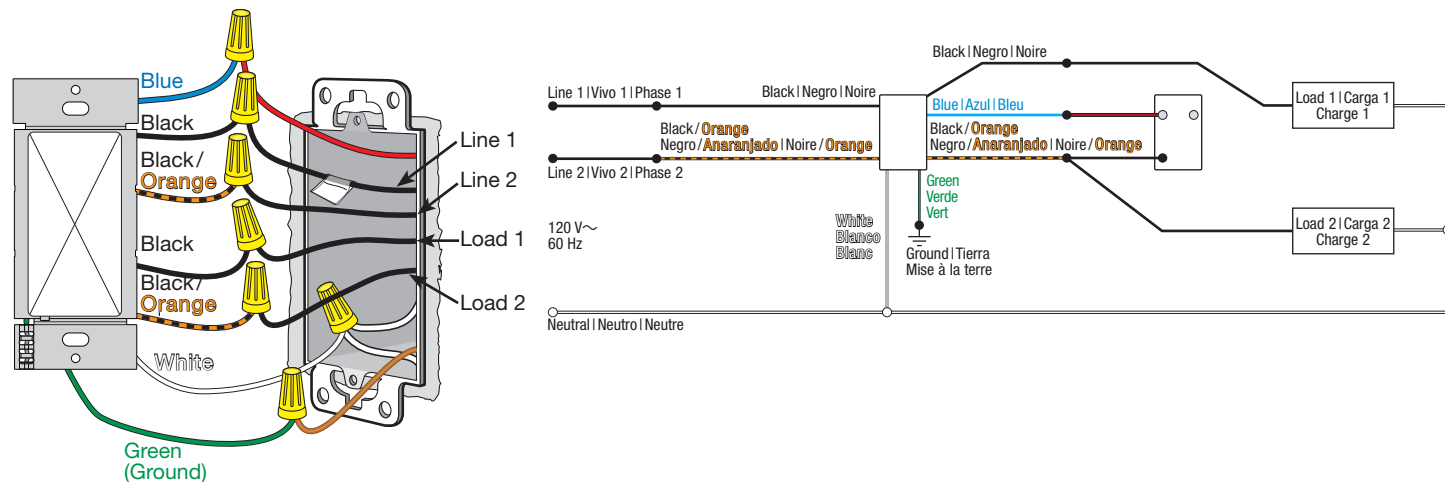
Image #75 — Switch with Two Black Wires, One Blue Wire, Two Black/Orange Wires, and One White Wire in a Single Pole Application (with two lines)



Not sure this is the correct wiring for your Lutron product?

For more information, refer to the Lutron [DIY Wiring Tool](#) or visit the [Lutron Support Center](#).

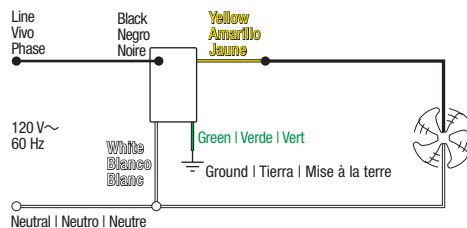
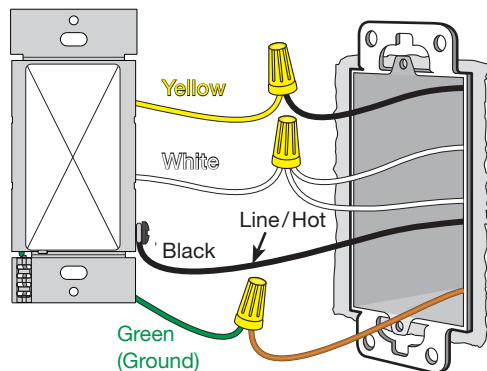
Image #76 — Switch with Two Black Wires, One Blue Wire, Two Black/Orange Wires, and One White Wire in a 3-Way Application (with two lines)



Not sure this is the correct wiring for your Lutron product?

For more information, refer to the Lutron [DIY Wiring Tool](#) or visit the [Lutron Support Center](#).

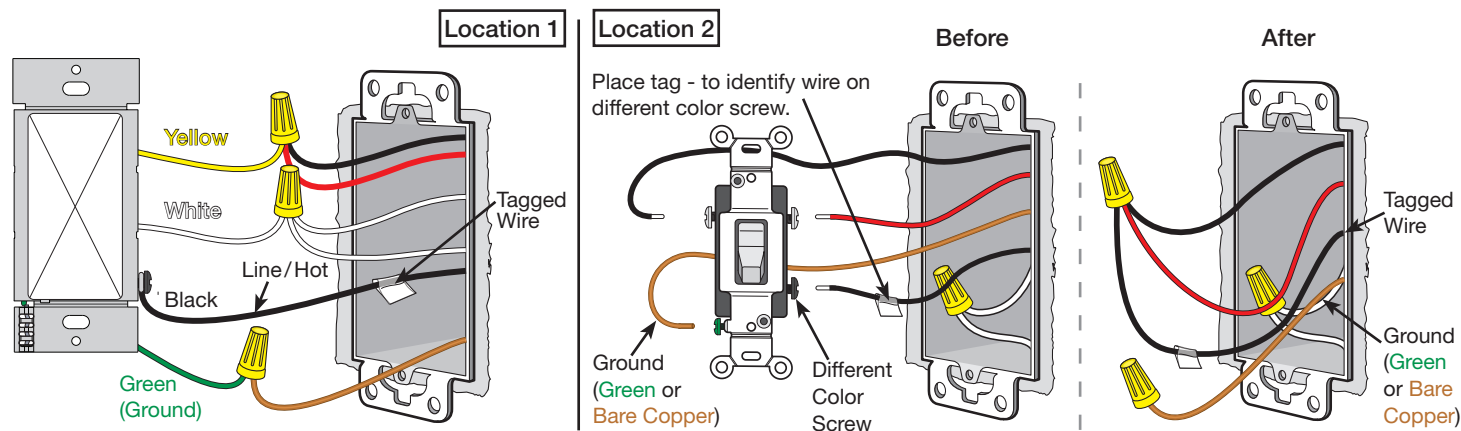
Image #77 — Fan Control with One Black Screw, One Yellow Wire and One White Wire in a Single Pole Application



Not sure this is the correct wiring for your Lutron product?

For more information, refer to the Lutron [DIY Wiring Tool](#) or visit the [Lutron Support Center](#).

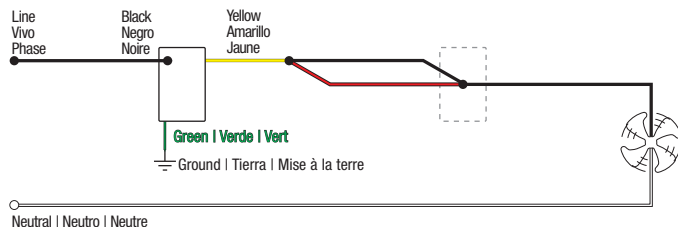
Image #78 — Fan Control with One Black Screw, One Yellow Wire and One White Wire in a 3-Way Application with a Pico Remote



Not sure this is the correct wiring for your Lutron product?

For more information, refer to the Lutron [DIY Wiring Tool](#) or visit the [Lutron Support Center](#).

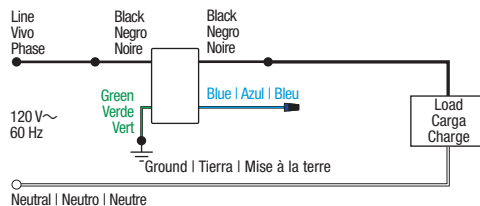
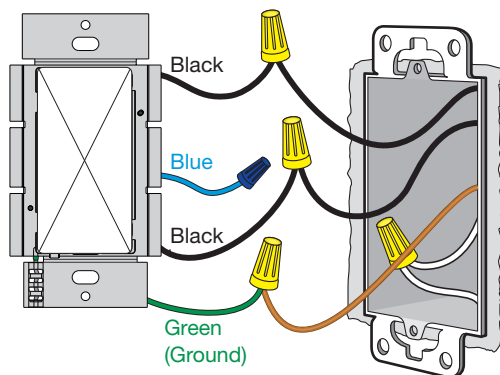
Image #78 — Fan Control with One Black Screw, One Yellow Wire and One White Wire in a 3-Way Application with a Pico Remote (continued)



Not sure this is the correct wiring for your Lutron product?

For more information, refer to the Lutron [DIY Wiring Tool](#) or visit the [Lutron Support Center](#).

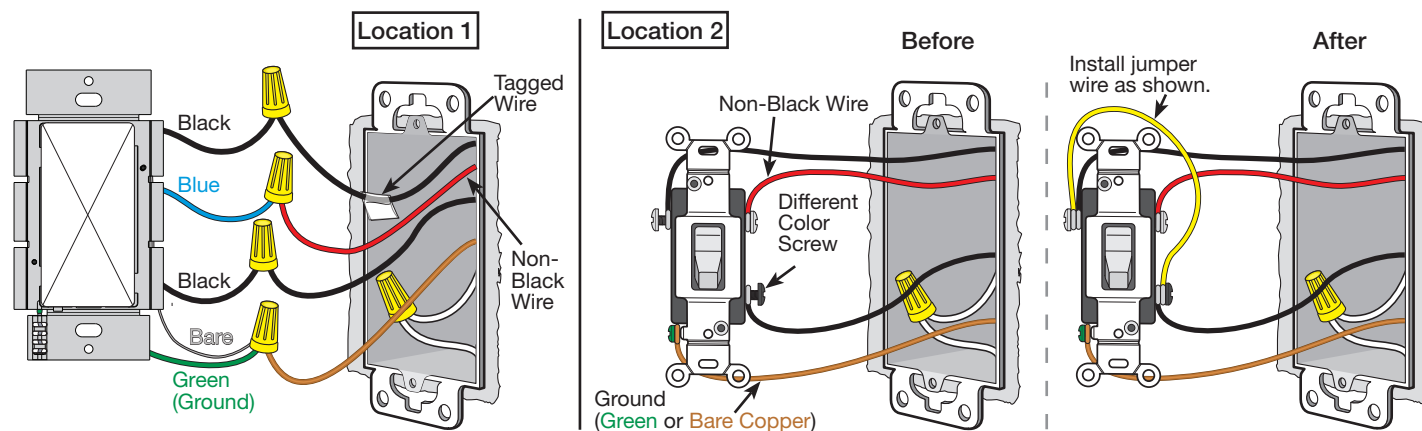
Image #79 — Switch with Two Black Wires and One Blue Wire in a Single Pole Application



Not sure this is the correct wiring for your Lutron product?

For more information, refer to the Lutron [DIY Wiring Tool](#) or visit the [Lutron Support Center](#).

Image #80 — Sensor Switch with Two Black Wires and One Blue Wire in a 3-Way Application with a Mechanical Switch

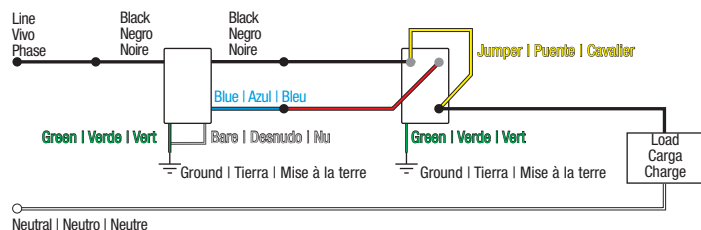


Continued on next page...

Not sure this is the correct wiring for your Lutron product?

For more information, refer to the Lutron [DIY Wiring Tool](#) or visit the [Lutron Support Center](#).

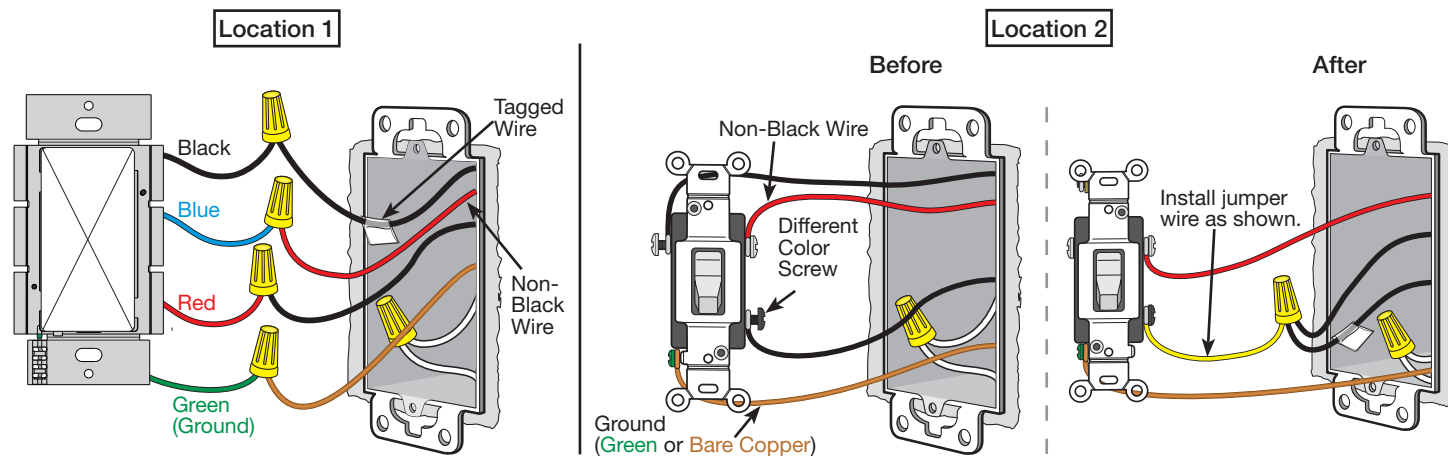
Image #80 — Sensor Switch with Two Black Wires and One Blue Wire in a 3-Way Application with a Mechanical Switch (continued)



Not sure this is the correct wiring for your Lutron product?

For more information, refer to the Lutron [DIY Wiring Tool](#) or visit the [Lutron Support Center](#).

Image #81 — Control with One Black Wire, One Red Wire, and One Blue Wire in a 3-Way Application with a Mechanical Switch

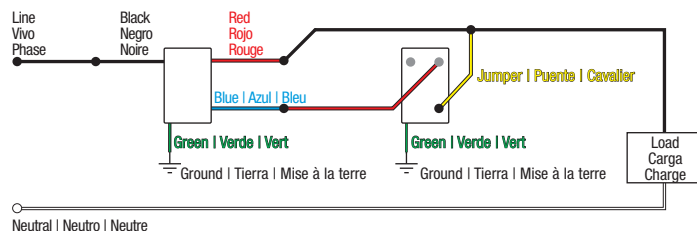


Continued on next page...

Not sure this is the correct wiring for your Lutron product?

For more information, refer to the Lutron [DIY Wiring Tool](#) or visit the [Lutron Support Center](#).

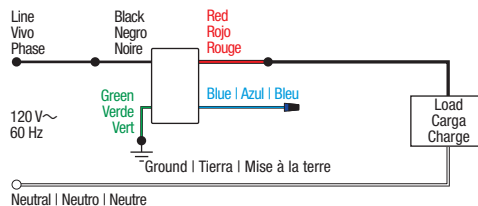
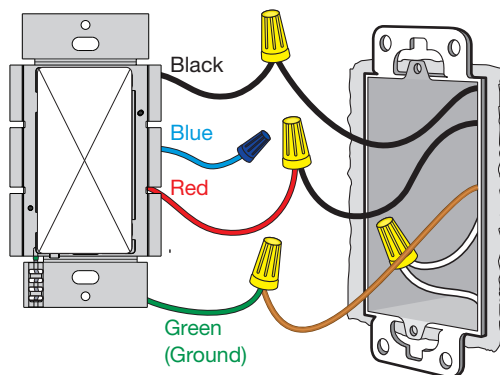
Image #81 — Control with One Black Wire, One Red Wire, and One Blue Wire in a 3-Way Application with a Mechanical Switch



Not sure this is the correct wiring for your Lutron product?

For more information, refer to the Lutron [DIY Wiring Tool](#) or visit the [Lutron Support Center](#).

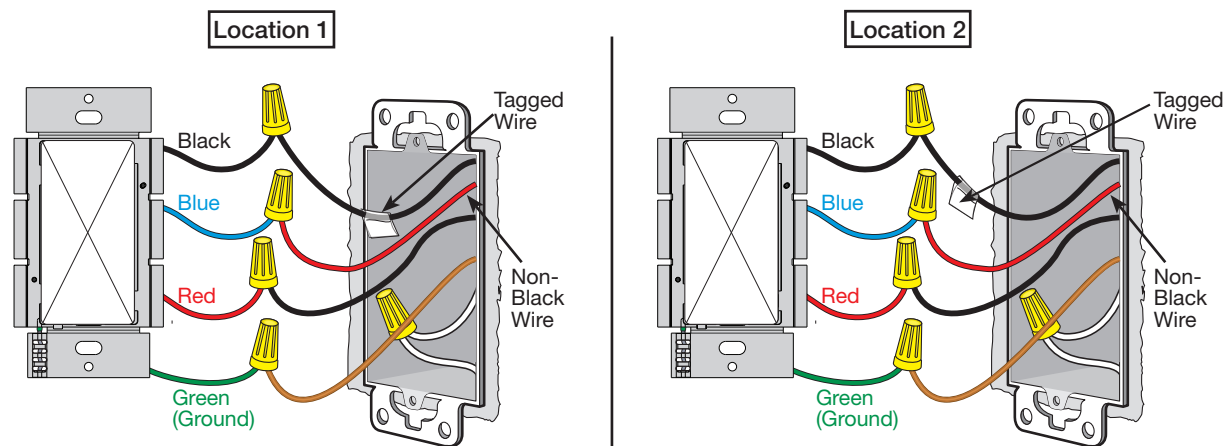
Image #82 — Control with One Black Wire, One Red Wire, and One Blue Wire in a Single Pole Application



Not sure this is the correct wiring for your Lutron product?

For more information, refer to the Lutron [DIY Wiring Tool](#) or visit the [Lutron Support Center](#).

Image #83 — Control with One Black Wire, One Red Wire, and One Blue Wire in a 3-Way Application with an Accessory Switch

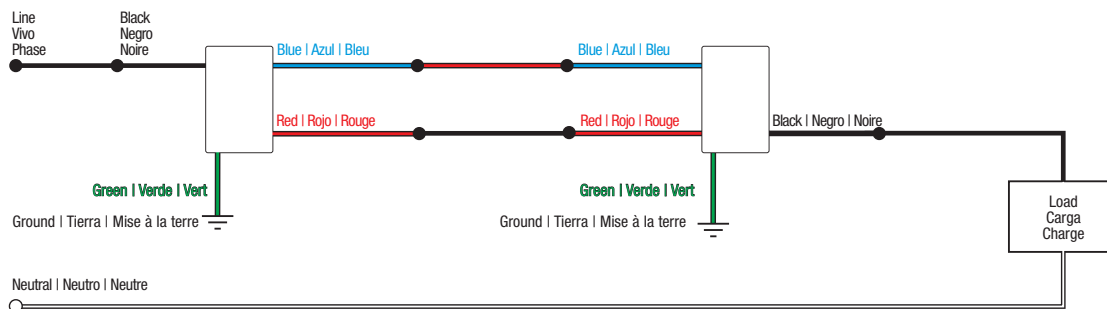


Continued on next page...

Not sure this is the correct wiring for your Lutron product?

For more information, refer to the Lutron [DIY Wiring Tool](#) or visit the [Lutron Support Center](#).

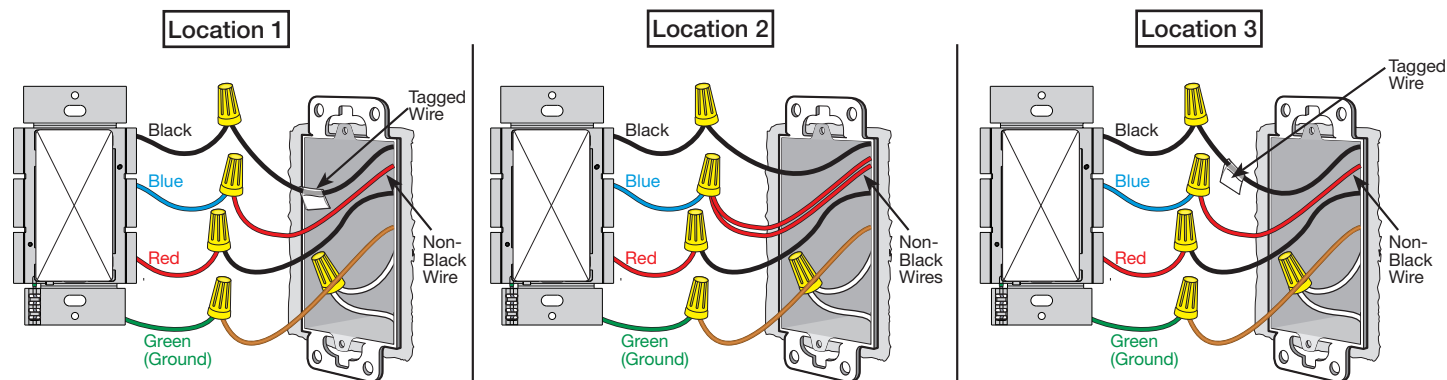
Image #83 — Control with One Black Wire, One Red Wire, and One Blue Wire in a 3-Way Application with an Accessory Switch



Not sure this is the correct wiring for your Lutron product?

For more information, refer to the Lutron [DIY Wiring Tool](#) or visit the [Lutron Support Center](#).

Image #84 — Control with One Black Wire, One Red Wire, and One Blue Wire in a 4-Way Application with Accessory Switches

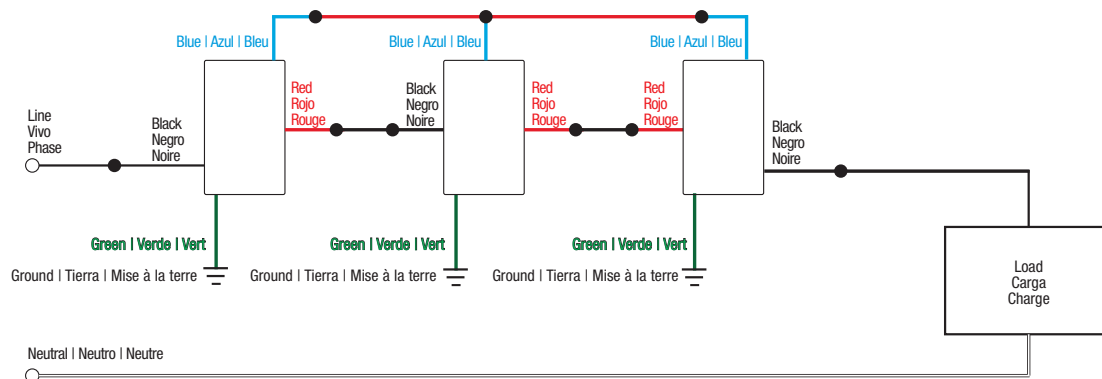


Continued on next page...

Not sure this is the correct wiring for your Lutron product?

For more information, refer to the Lutron [DIY Wiring Tool](#) or visit the [Lutron Support Center](#).

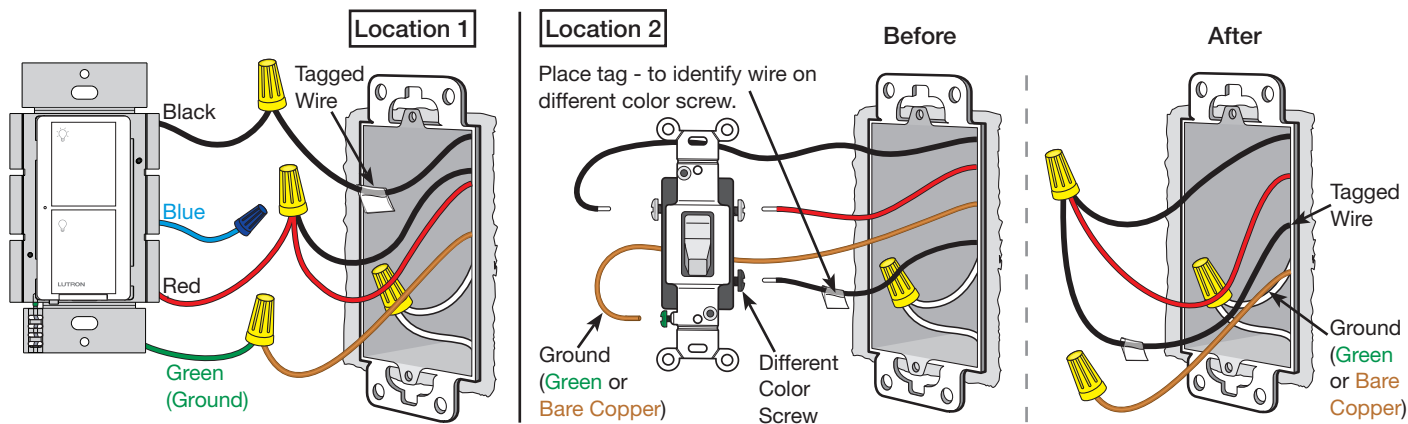
Image #84 — Control with One Black Wire, One Red Wire, and One Blue Wire in a 4-Way Application with Accessory Switches



Not sure this is the correct wiring for your Lutron product?

For more information, refer to the Lutron [DIY Wiring Tool](#) or visit the [Lutron Support Center](#).

Image #85 — Caséta Switch with One Black Wire, One Red Wire, and One Blue Wire in a 3-way Application with a Pico Remote

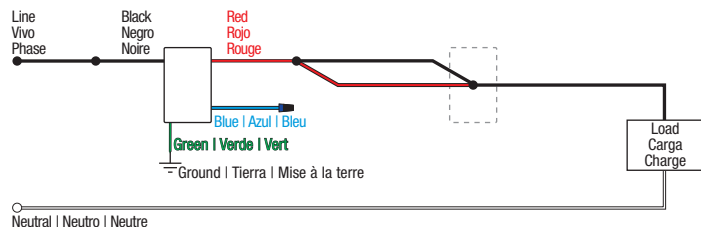


Continued on next page...

Not sure this is the correct wiring for your Lutron product?

For more information, refer to the Lutron [DIY Wiring Tool](#) or visit the [Lutron Support Center](#).

Image #85 — Caséta Switch with One Black Wire, One Red Wire, and One Blue Wire in a 3-way Application with a Pico Remote (continued)



Not sure this is the correct wiring for your Lutron product?

For more information, refer to the Lutron [DIY Wiring Tool](#) or visit the [Lutron Support Center](#).