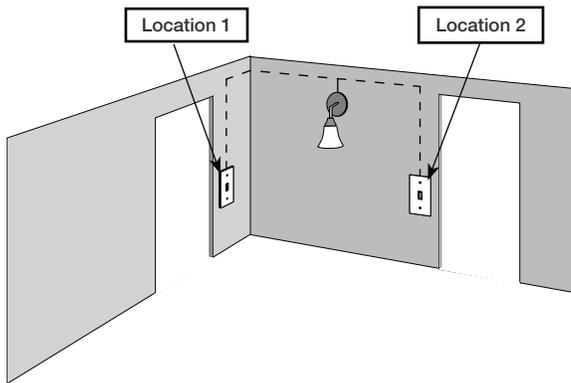


1 Identify existing wiring



Two switches control the lights (3-way installation)

Important note:

- If one switch controls the lights (single-pole installation) See quick-start guide that came with your dimmer
- If three or more switches control the lights (multi-location installation) See page 20 for details

2 What you need for a 3-way installation



In-wall dimmer
PD-6WCL



Claro® Wallplate
CW-1

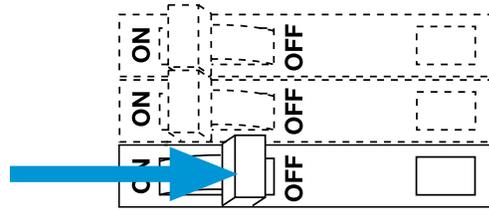


Pico® remote control
with wall-mounting kit
PJ2-WALL

3 Choose a location for your Caséta® Wireless dimmer

Choose which location you want the Caséta® Wireless dimmer installed in. This will be Location 1.

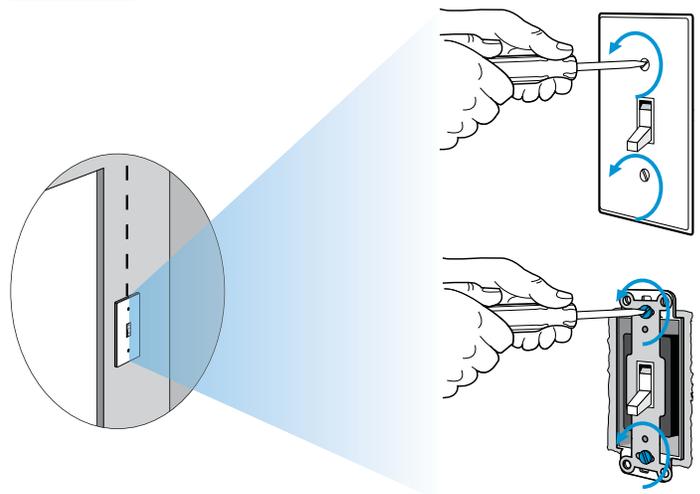
4 Turn power off at circuit breaker



WARNING! Shock Hazard. May result in serious injury or death. Turn off power at circuit breaker before installing the unit.

5 Remove existing switch from wall

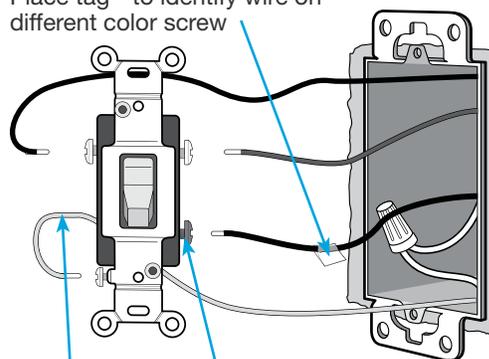
Location 1



6 Tag and disconnect wires from the existing switch

Location 1

Place tag - to identify wire on different color screw

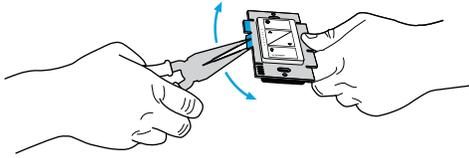


Ground
(Green/
Bare Copper)

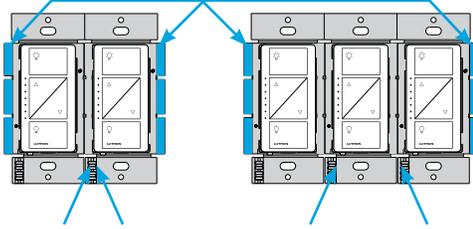
Different
Color
Screw

7 Remove side sections (if necessary)

When installing more than one Caséta® Wireless dimmer in the same wallbox, it is necessary to remove inner side sections prior to wiring. See image and chart below for more information.



Do not remove outside side sections on dimmers at the end of gang.



Each dimmer has inside side sections removed.

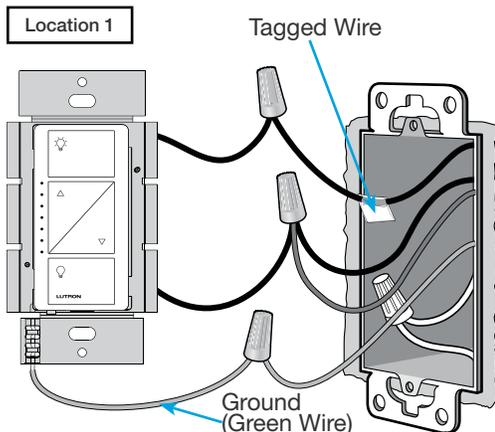
Dimmer in the middle has all side sections removed.

Important note:

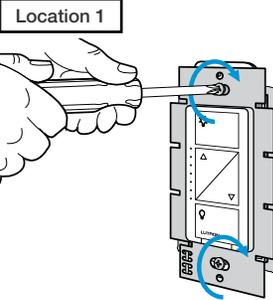
Removing side sections reduces the dimmer's maximum wattage rating. See the chart below for maximum wattage information.

Total Dimmable LED Wattage	Incandescent/Halogen Total Wattage		
	A	B	C
0 W	+ 600 W	500 W	400 W
1 W – 25 W	+ 500 W	400 W	300 W
26 W – 50 W	+ 400 W	300 W	200 W
51 W – 75 W	+ 300 W	200 W	100 W
76 W – 100 W	+ 200 W	100 W	50 W
101 W – 125 W	+ 100 W	50 W	0 W
126 W – 150 W	+ 0 W	0 W	0 W

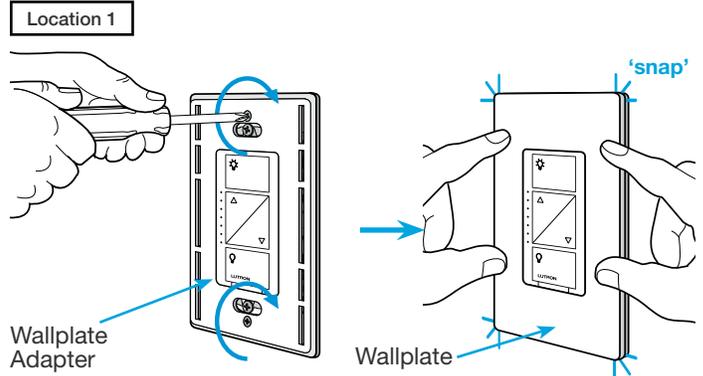
8 Connect the Caséta® Wireless dimmer



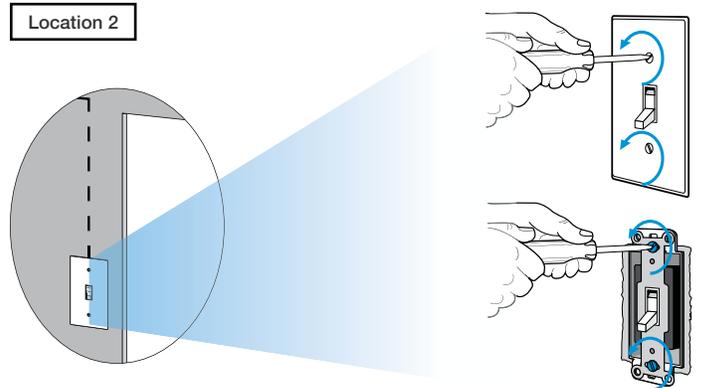
9 Mount the Caséta® Wireless dimmer



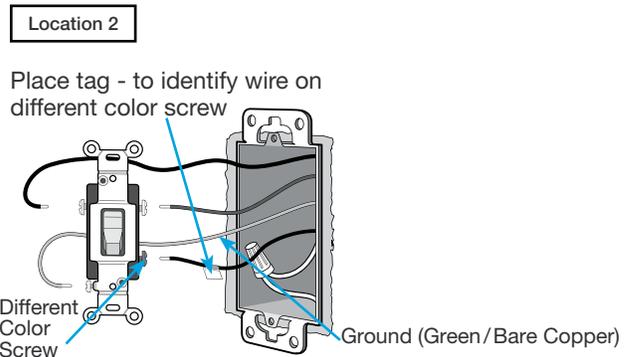
10 Attach the wallplate



11 Remove existing switch from wall at Location 2

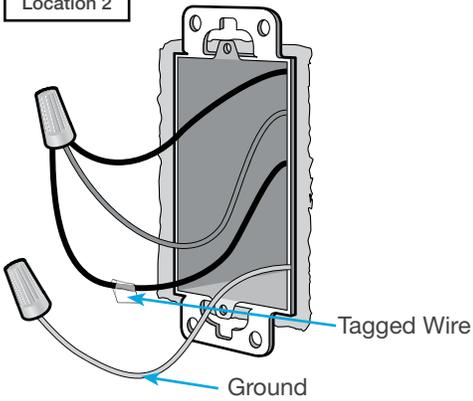


12 Tag and disconnect wires from the switch



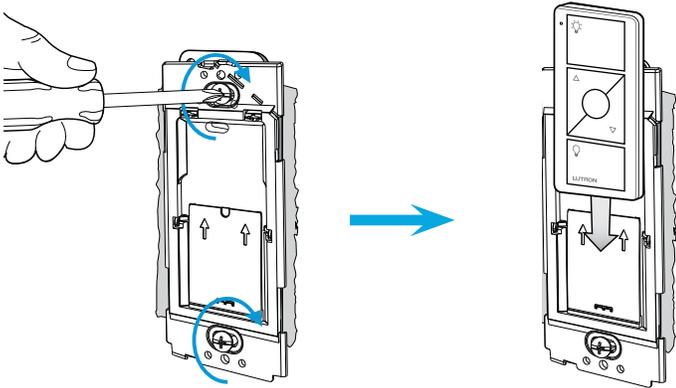
13 Connect the wires

Location 2



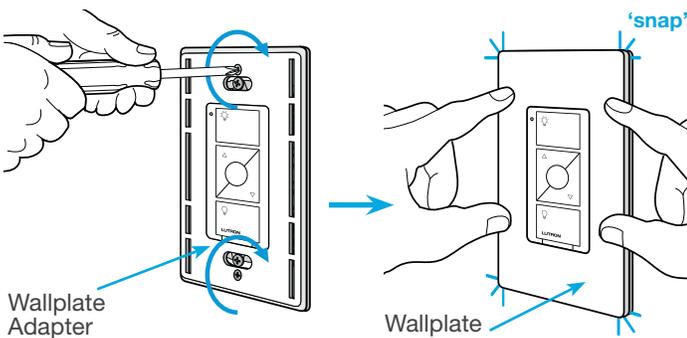
14 Attach the wallplate bracket and Pico® remote control

Location 2

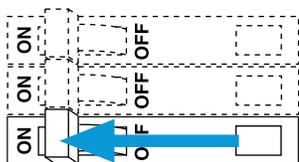


15 Attach the wallplate

Location 2



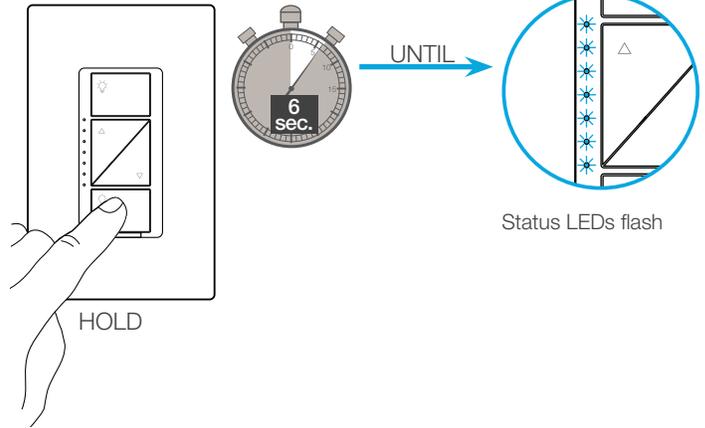
16 Turn power on at circuit breaker



Pairing the dimmer and Pico® remote control

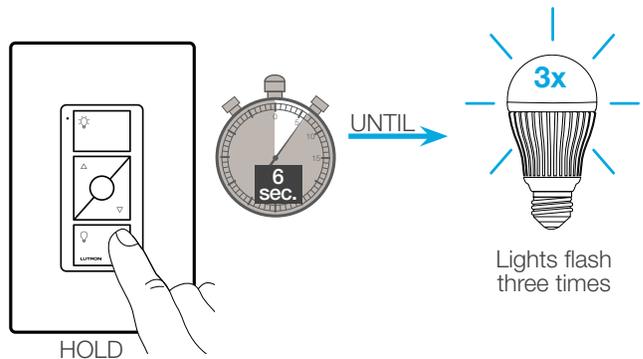
17 Press and hold "Off" button on dimmer

Location 1



18 Press and hold "Off" button on remote control

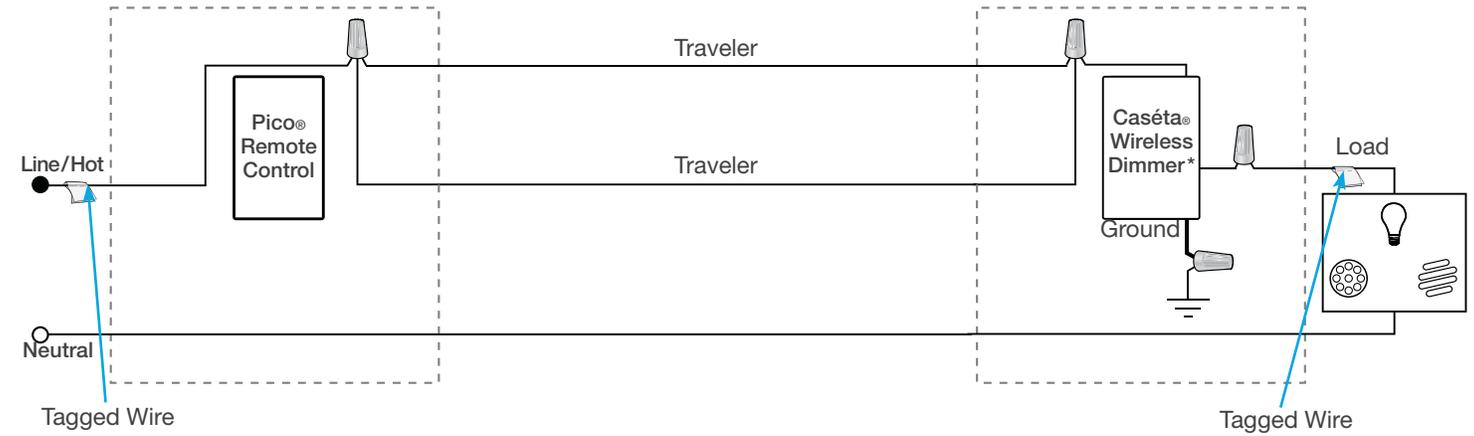
Location 2



19 Pair additional remote controls

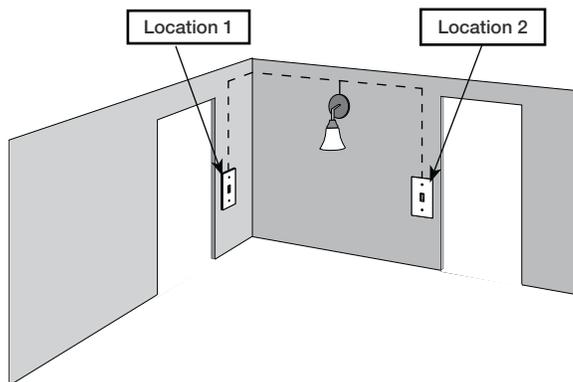
Repeat steps 17 and 18 to pair additional remote controls.

Schematic Diagram



* Dimmer may be installed in either location.

1 Identify existing wiring



Two switches control the lights (3-way installation)

Important note:

- If one switch controls the lights (single-pole installation) See quick-start guide that came with your switch
- If three or more switches control the lights (multi-location installation) See page 30 for details

2 What you need for a 3-way installation



In-wall switch
PD-5WS-DV

+



Pico® remote control
PJ2-2B

+



Wallplate Bracket
PICO-WBX-ADAPT

+

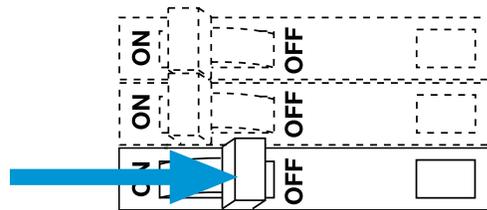


Two Claro® Wallplates
CW-1

3 Choose a location for your Caséta® Wireless switch

Choose which location you want the Caséta® Wireless switch installed in. This will be Location 1.

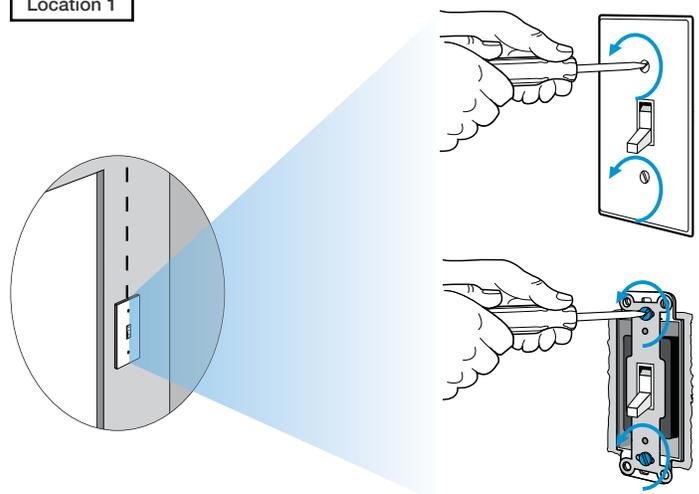
4 Turn power off at circuit breaker



WARNING! Shock Hazard. May result in serious injury or death. Turn off power at circuit breaker before installing the unit.

5 Remove existing switch from wall

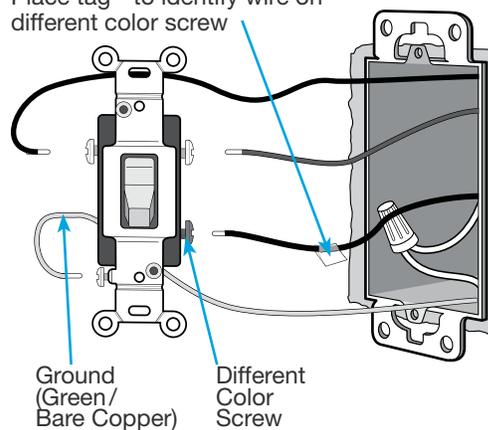
Location 1



6 Tag and disconnect wires from the existing switch

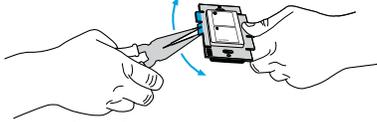
Location 1

Place tag - to identify wire on different color screw

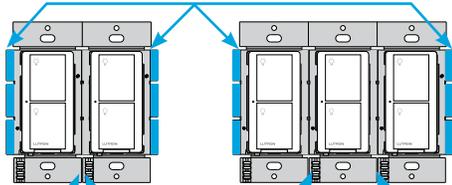


7 Remove side sections (if necessary)

When installing more than one Caséta® Wireless switch in the same wallbox, it is necessary to remove inner side sections prior to wiring. See image and chart below for more information.



Do not remove outside side sections on switches at the end of gang.



Each switch has inside side sections removed.

Switch in the middle has all side sections removed.

Important note:

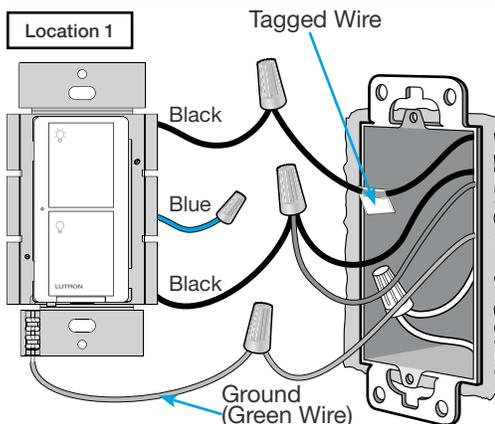
Removing side sections reduces the switch's maximum wattage rating. See the chart below for maximum wattage information.

	A	B	C
PD-5WS-DV (120 V~)			
Dimmable LED	5 A	4 A	3 A
Halogen / incandescent	600 W	450 W	350 W
Electronic Low-Voltage	600 W	450 W	350 W
Magnetic Low-Voltage ¹	600 VA / 475 W	450 VA / 350 W	350 VA / 275 W
Fluorescent ²	5 A	4 A	3 A
General Purpose Fan	3 A	3 A	3 A
PD-5WS-DV (277 V~)			
Dimmable LED	5 A	4 A	3 A
Halogen / incandescent	1350 W	1100 W	800 W
Electronic Low-Voltage	1350 W	1100 W	800 W
Magnetic Low-Voltage ¹	1350 VA / 1075 W	1100 VA / 875 W	800 VA / 625 W
Fluorescent ²	5 A	4 A	3 A

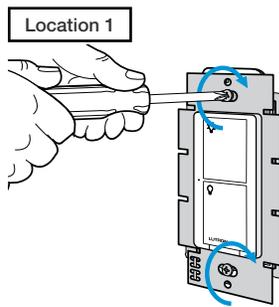
¹ The maximum lamp wattage is determined by the efficiency of the transformer, with 70% – 85% as typical. For actual transformer efficiency, contact either the fixture or transformer manufacturer. The total VA rating of the transformer(s) shall not exceed the VA rating of the in-wall switch.

² The in-wall switch is UL_e Listed for use with all magnetic and electronic fluorescent ballasts.

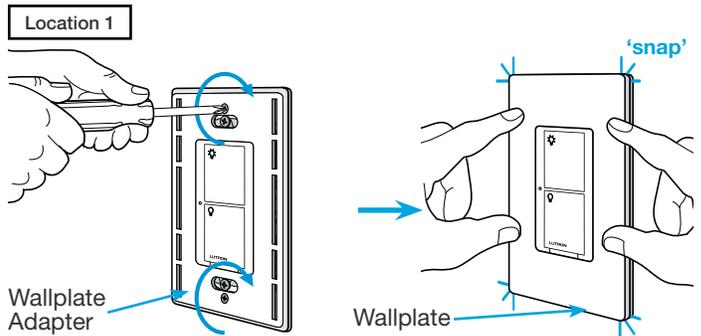
8 Connect the new Caséta® Wireless switch



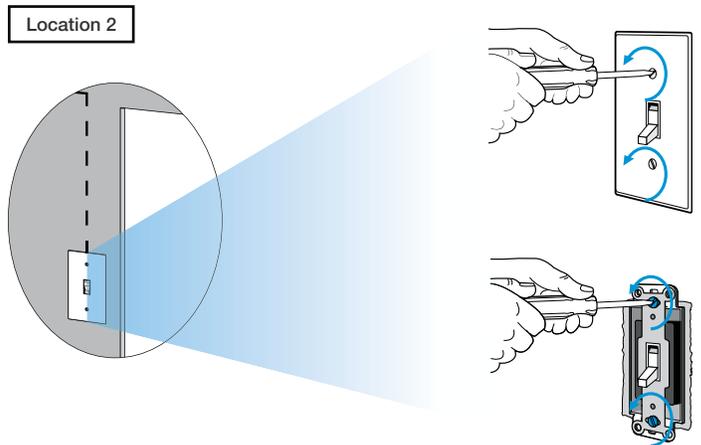
9 Mount the Caséta® Wireless switch



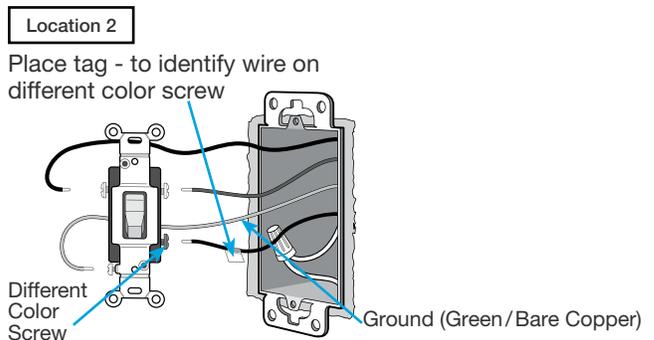
10 Attach the wallplate



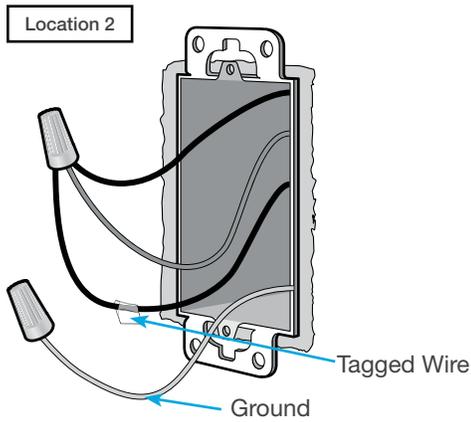
11 Remove existing switch from wall at Location 2



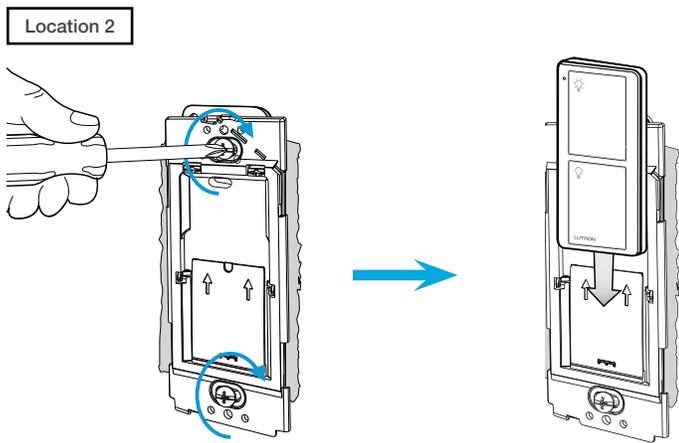
12 Tag and disconnect wires from the existing switch



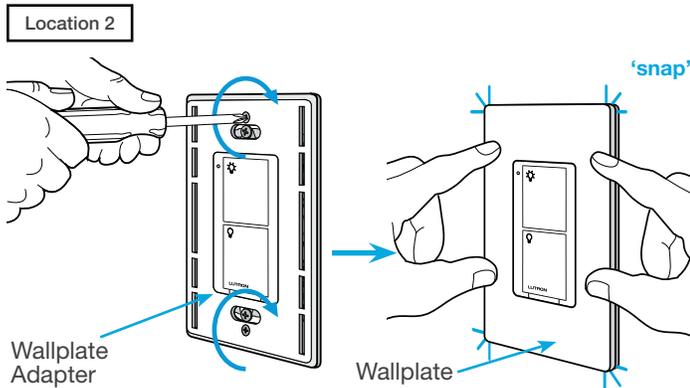
13 Connect the wires



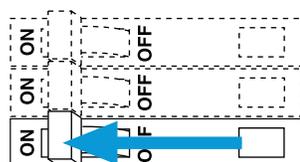
14 Attach the wallplate bracket and Pico® remote control



15 Attach the wallplate

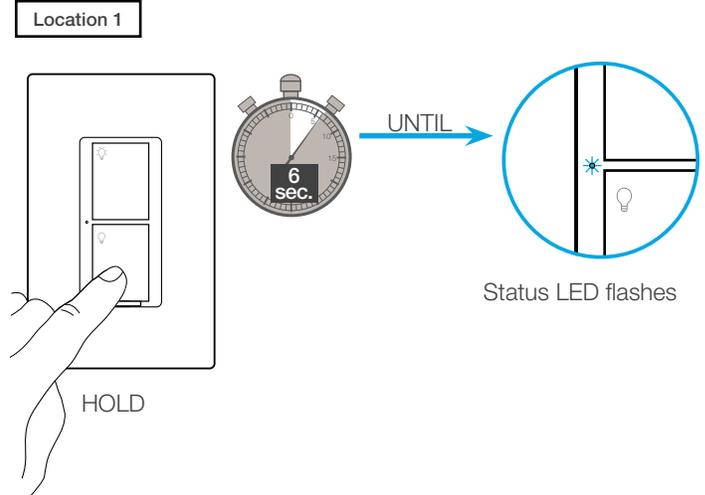


16 Turn power on at circuit breaker

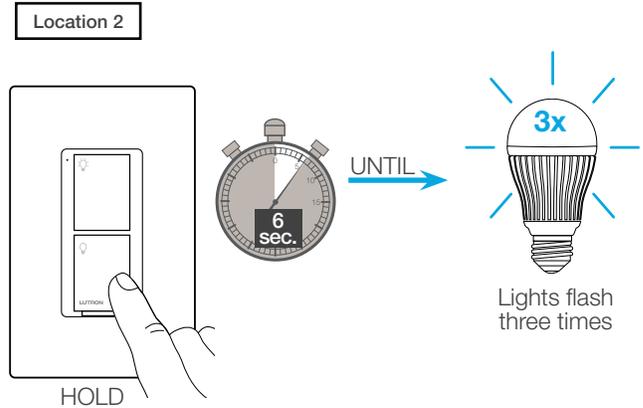


Pairing the switch and Pico® remote control

17 Press and hold "Off" button on switch



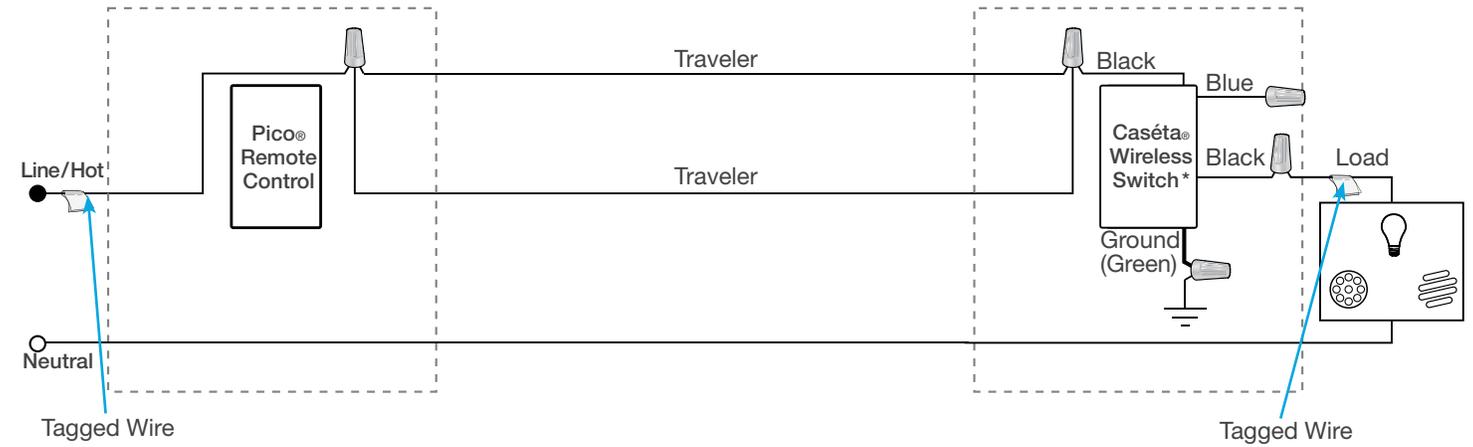
18 Press and hold "Off" button on remote control



19 Pair additional remote controls

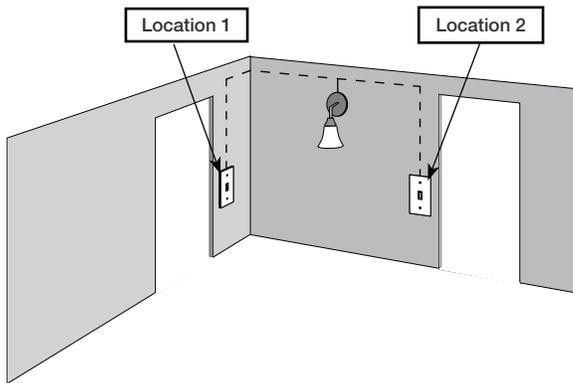
Repeat steps 17 and 18 to pair additional remote controls.

Schematic Diagram



* Switch may be installed in either location.

1 Identify existing wiring

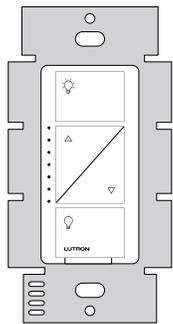


Two switches control the lights (3-way installation)

Important note:

- If one switch controls the lights (single-pole installation) See quick-start guide that came with your dimmer
- If three or more switches control the lights (multi-location installation) See page 20 for details

2 What you need for a 3-way installation



In-wall PRO dimmer
PD-10NXD

+



Claro® Wallplate
CW-1

+

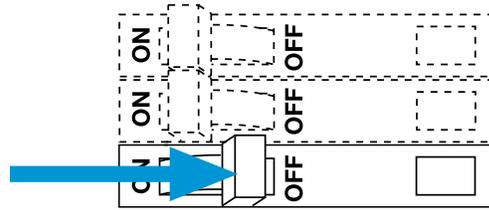


Pico® remote control
with wall-mounting kit
PJ2-WALL

3 Choose a location for your Caséta® Wireless dimmer

Choose which location you want the Caséta® Wireless dimmer installed in. This will be Location 1.

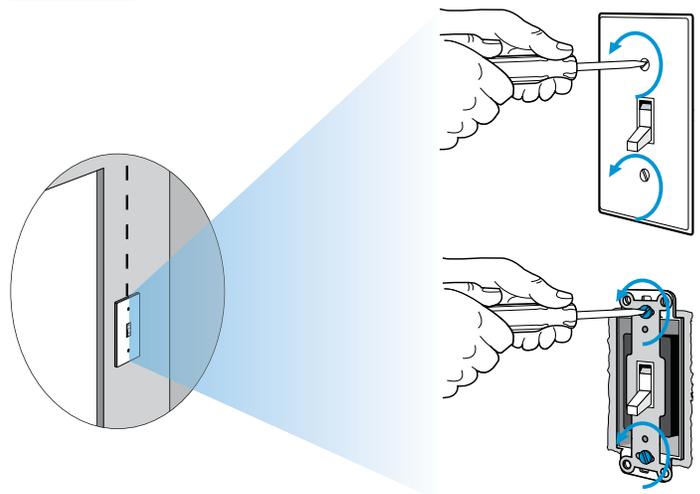
4 Turn power off at circuit breaker



WARNING! Shock Hazard. May result in serious injury or death. Turn off power at circuit breaker before installing the unit.

5 Remove existing switch from wall

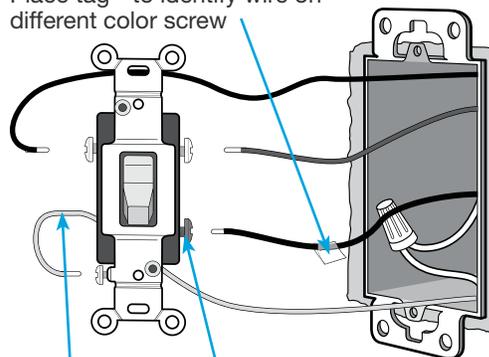
Location 1



6 Tag and disconnect wires from the existing switch

Location 1

Place tag - to identify wire on different color screw

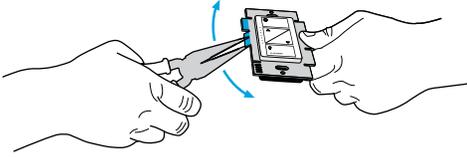


Ground
(Green/
Bare Copper)

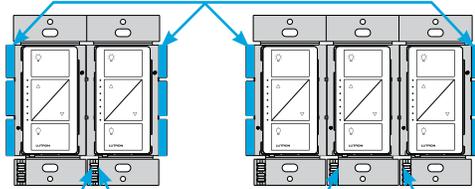
Different
Color
Screw

7 Remove side sections (if necessary)

When installing more than one Caséta® Wireless dimmer in the same wallbox, it is necessary to remove inner side sections prior to wiring. See image and chart below for more information.



Do not remove outside side sections on dimmers at the end of gang.



Each dimmer has inside side sections removed.

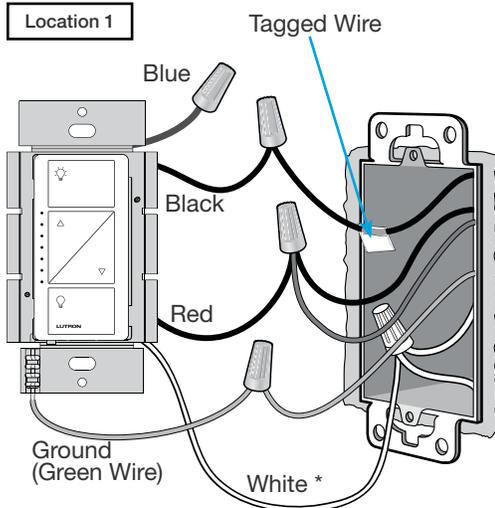
Dimmer in the middle has all side sections removed.

Important note:

Removing side sections reduces the dimmer's maximum wattage rating. See the chart below for maximum wattage information.

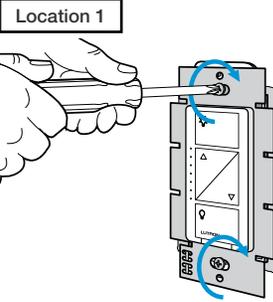
Total Dimmable LED Wattage	Incandescent/Halogen Total Wattage		
	A	B	C
0 W	+ 1000 W	800 W	600 W
1 W – 25 W	+ 900 W	750 W	550 W
26 W – 50 W	+ 800 W	700 W	500 W
51 W – 75 W	+ 700 W	600 W	450 W
76 W – 100 W	+ 600 W	500 W	400 W
101 W – 125 W	+ 500 W	400 W	300 W
126 W – 150 W	+ 400 W	300 W	200 W
151 W – 175 W	+ 300 W	200 W	100 W
176 W – 200 W	+ 200 W	100 W	50 W
201 W – 225 W	+ 100 W	50 W	0 W
226 W – 250 W	+ 0 W	0 W	0 W

8 Connect the Caséta® Wireless dimmer

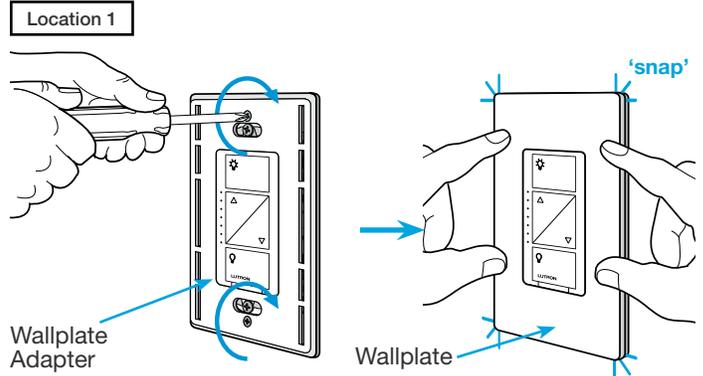


* If available, connect the neutral wire from the wallbox to the white wire on the dimmer. If neutral is not available, cap the white wire with a wire connector. *Neutral required for: MLV loads, LED drivers, PHPM-PA, PHPM-3F, GRX-TVI.*

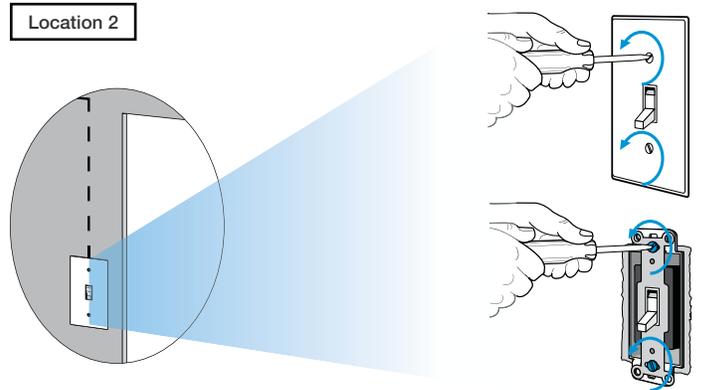
9 Mount the Caséta® Wireless dimmer



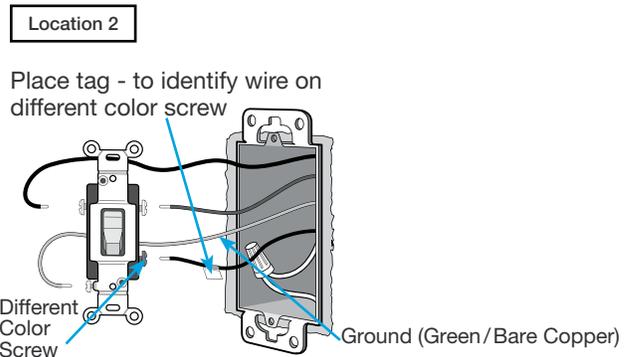
10 Attach the wallplate



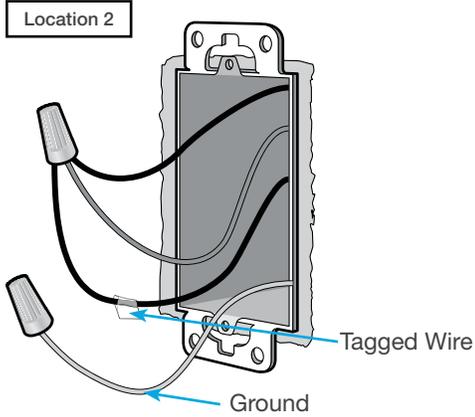
11 Remove existing switch from wall at Location 2



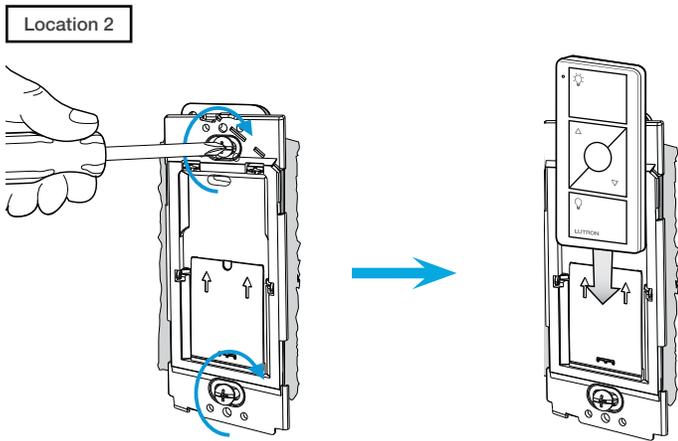
12 Tag and disconnect wires from the switch



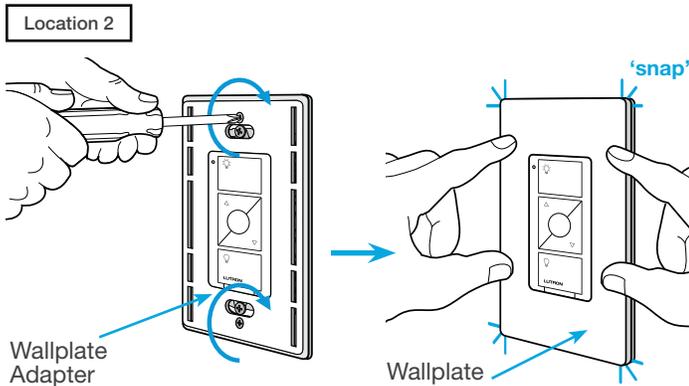
13 Connect the wires



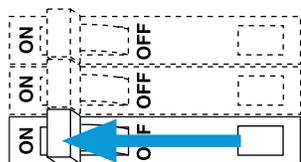
14 Attach the wallplate bracket and Pico® remote control



15 Attach the wallplate

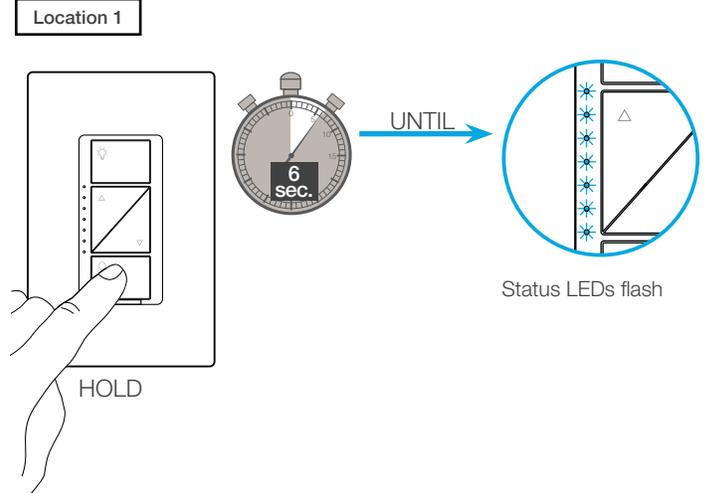


16 Turn power on at circuit breaker

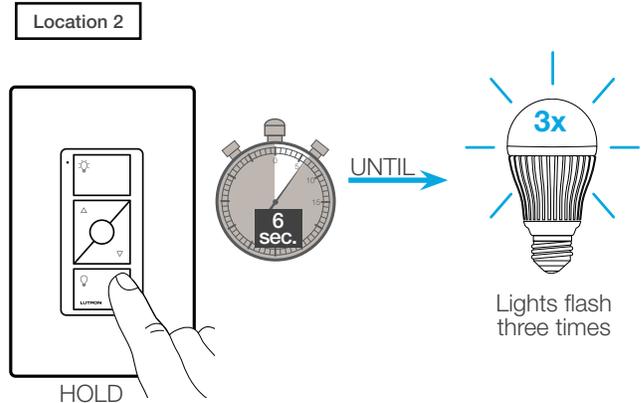


Pairing the dimmer and Pico® remote control

17 Press and hold "Off" button on dimmer



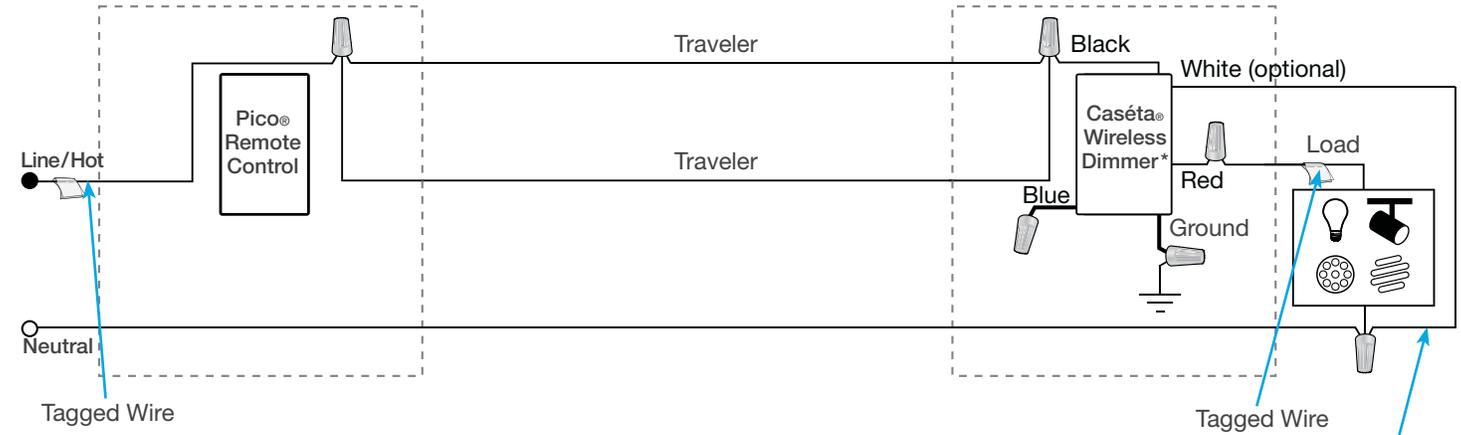
18 Press and hold "Off" button on remote control



19 Pair additional remote controls

Repeat steps 17 and 18 to pair additional remote controls.

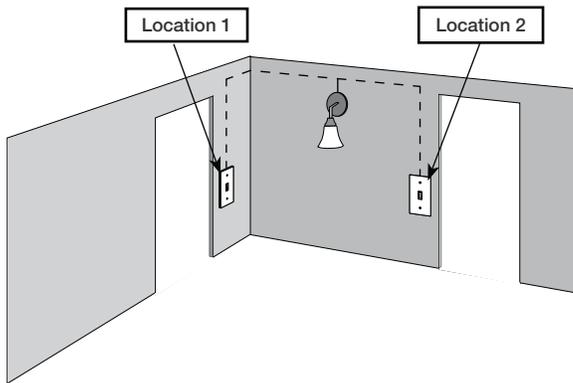
Schematic Diagram



* Dimmer may be installed in either location.

If available, connect the neutral wire from the wallbox to the white wire on the dimmer. If neutral is not available, cap the white wire with a wire connector.
Neutral required for: MLV loads, LED drivers, PHPM-PA, PHPM-3F, GRX-TVI.

1 Identify existing wiring



Two switches control the lights (3-way installation)

Important note:

- If one switch controls the lights (single-pole installation) See quick-start guide that came with your switch
- If three or more switches control the lights (multi-location installation) See page 30 for details

2 What you need for a 3-way installation



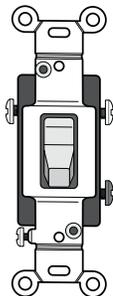
In-wall switch
PD-5WS-DV

+



Claro® Wallplate
CW-1

+

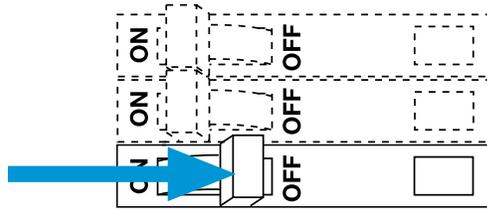


Existing mechanical
toggle switch

3 Choose a location for your Caséta® Wireless switch

Choose which location you want the Caséta® Wireless switch installed in. This will be Location 1.

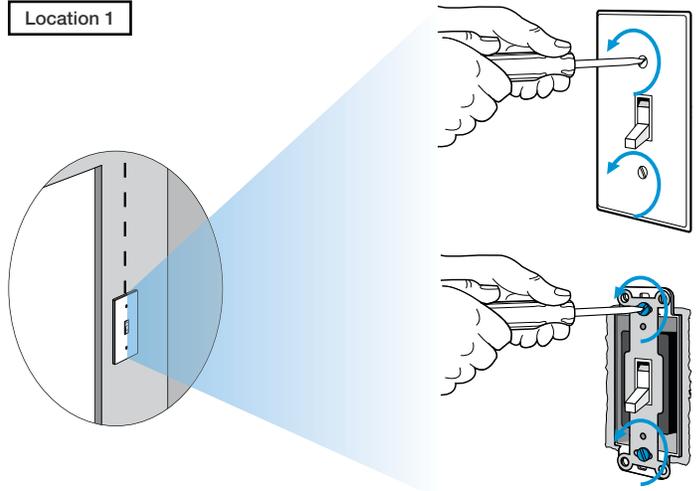
4 Turn power off at circuit breaker



WARNING! Shock Hazard. May result in serious injury or death. Turn off power at circuit breaker before installing the unit.

5 Remove existing switch from wall

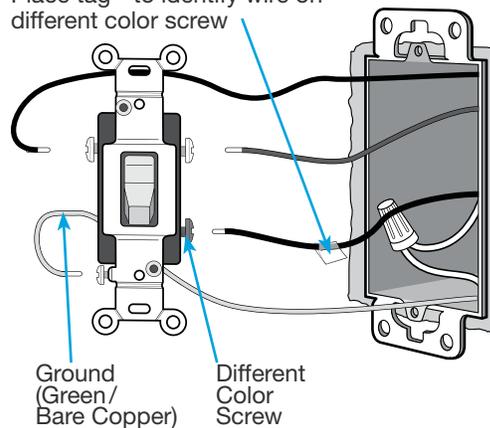
Location 1



6 Tag and disconnect wires from the existing switch

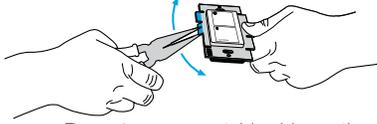
Location 1

Place tag - to identify wire on different color screw

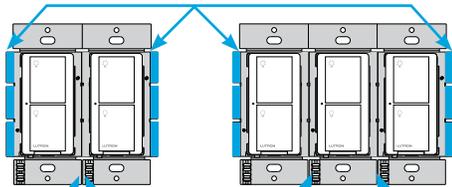


7 Remove side sections (if necessary)

When installing more than one Caséta® Wireless switch in the same wallbox, it is necessary to remove inner side sections prior to wiring. See image and chart below for more information.



Do not remove outside side sections on switches at the end of gang.



Each switch has inside side sections removed.

Switch in the middle has all side sections removed.

Important note:

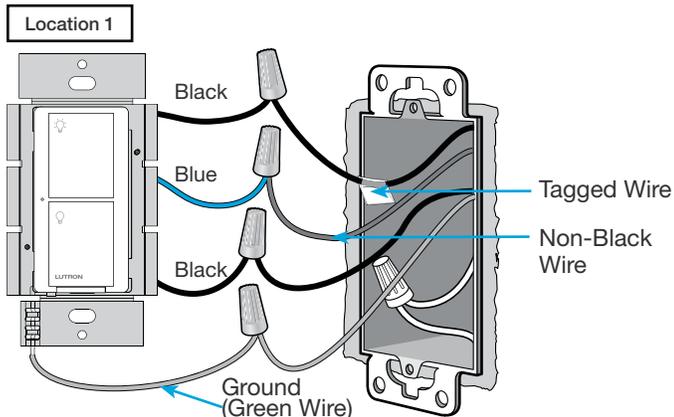
Removing side sections reduces the switch's maximum wattage rating. See the chart below for maximum wattage information.

	A	B	C
PD-5WS-DV (120 V~)			
Dimmable LED	5 A	4 A	3 A
Halogen/incandescent	600 W	450 W	350 W
Electronic Low-Voltage	600 W	450 W	350 W
Magnetic Low-Voltage ¹	600 VA/475 W	450 VA/350 W	350 VA/275 W
Fluorescent ²	5 A	4 A	3 A
General Purpose Fan	3 A	3 A	3 A
PD-5WS-DV (277 V~)			
Dimmable LED	5 A	4 A	3 A
Halogen/incandescent	1350 W	1100 W	800 W
Electronic Low-Voltage	1350 W	1100 W	800 W
Magnetic Low-Voltage ¹	1350 VA/1075 W	1100 VA/875 W	800 VA/625 W
Fluorescent ²	5 A	4 A	3 A

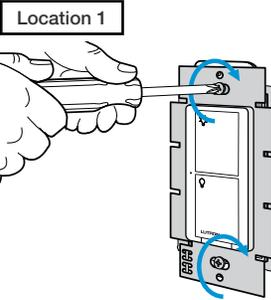
¹ The maximum lamp wattage is determined by the efficiency of the transformer, with 70% – 85% as typical. For actual transformer efficiency, contact either the fixture or transformer manufacturer. The total VA rating of the transformer(s) shall not exceed the VA rating of the in-wall switch.

² The in-wall switch is UL_e Listed for use with all magnetic and electronic fluorescent ballasts.

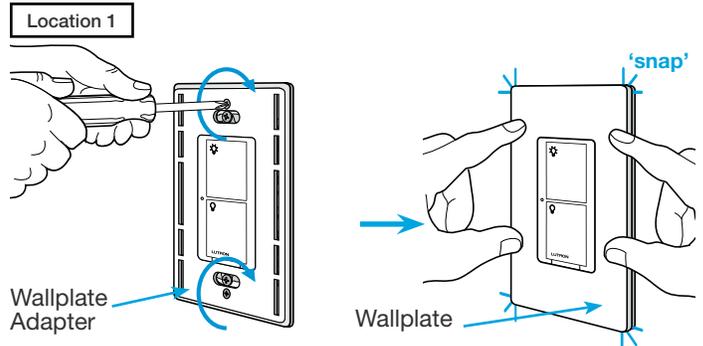
8 Connect the new Caséta® Wireless switch



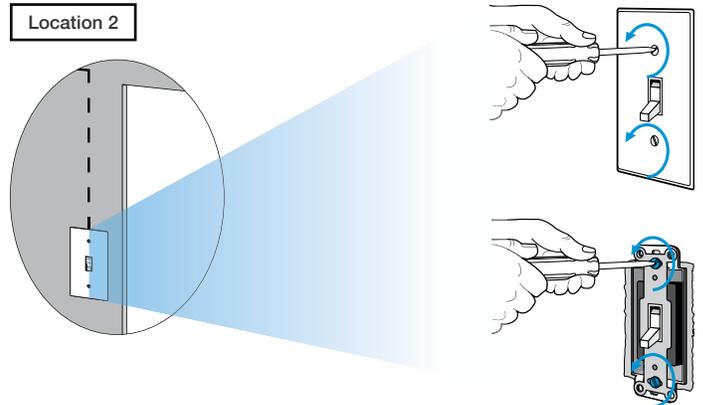
9 Mount the Caséta® Wireless switch



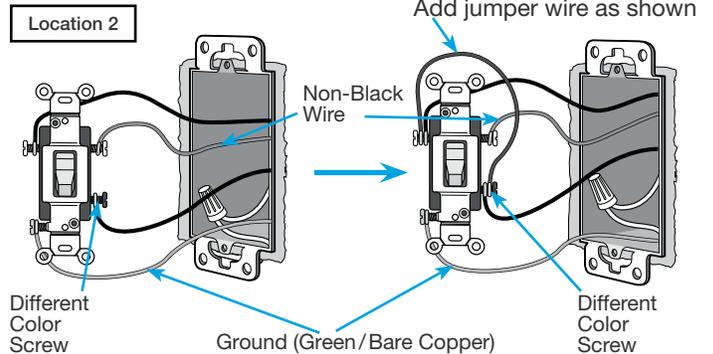
10 Attach the wallplate



11 Remove existing toggle switch from wall at Location 2

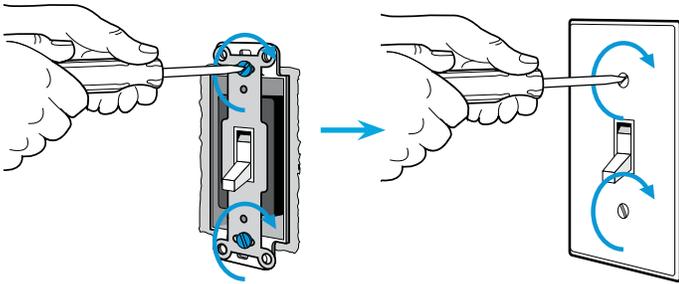


12 Modify wiring for existing toggle switch

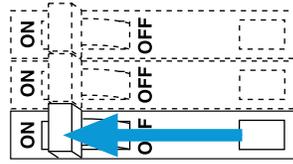


13 Remount existing switch

Location 2



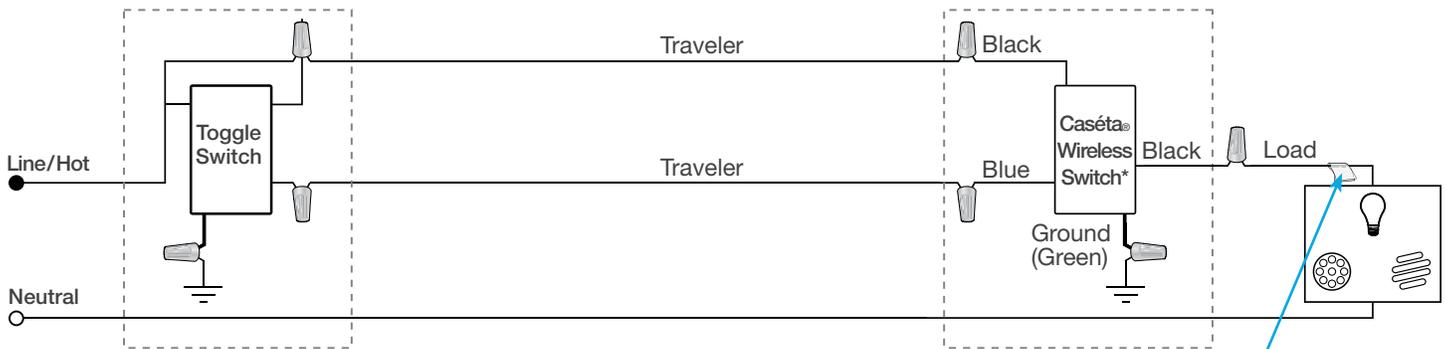
14 Turn power on at circuit breaker



Important note: Pico® remote control (optional)

If you would like to pair a Pico® remote control to the Caséta® Wireless in-wall switch, please follow the procedure described in the quick-start guide that came with your switch.

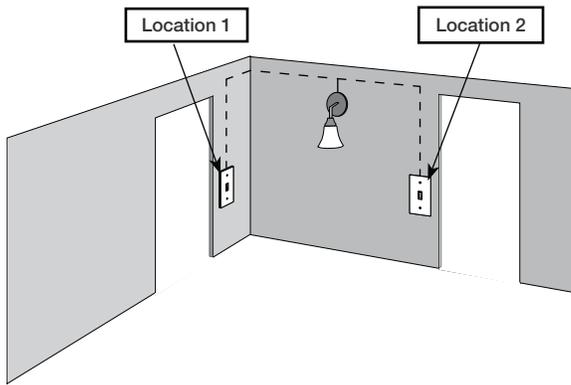
Schematic Diagram



* Switch may be installed in either location.

Tagged Wire

1 Identify existing wiring

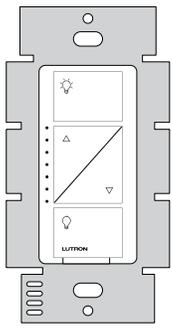


Two switches control the lights (3-way installation)

Important note:

- If one switch controls the lights (single-pole installation) See quick-start guide that came with your switch
- If three or more switches control the lights (multi-location installation) See page 30 for details

2 What you need for a 3-way installation



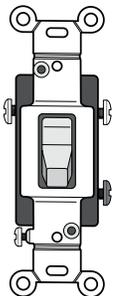
In-wall PRO dimmer PD-10NXD

+



Claro® Wallplate CW-1

+

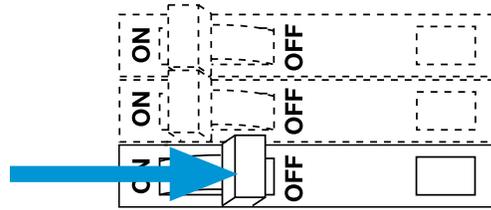


Existing mechanical toggle switch

3 Choose a location for your Caséta® Wireless dimmer

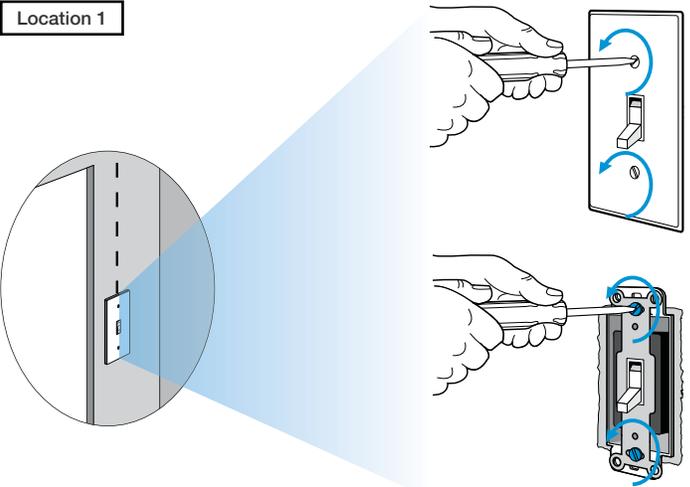
Choose which location you want the Caséta® Wireless dimmer installed in. This will be Location 1.

4 Turn power off at circuit breaker

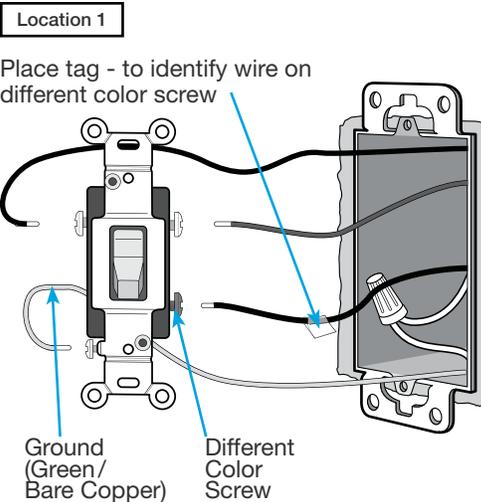


WARNING! Shock Hazard. May result in serious injury or death. Turn off power at circuit breaker before installing the unit.

5 Remove existing switch from wall

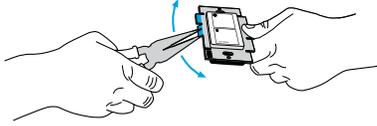


6 Tag and disconnect wires from the existing switch

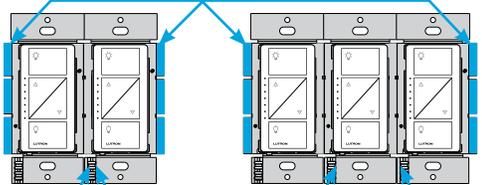


7 Remove side sections (if necessary)

When installing more than one Caséta® Wireless dimmer in the same wallbox, it is necessary to remove inner side sections prior to wiring. See image and chart below for more information.



Do not remove outside side sections on switches at the end of gang.



Each dimmer has inside side sections removed.

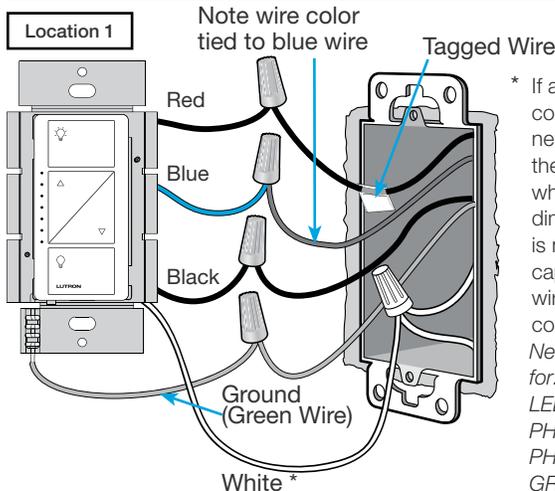
Dimmer in the middle has all side sections removed.

Important note:

Removing side sections reduces the dimmer's maximum wattage rating. See the chart below for maximum wattage information.

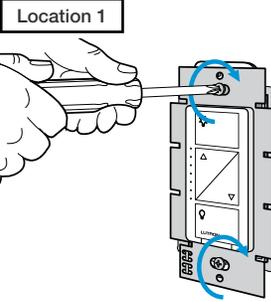
Total Dimmable LED Wattage	Incandescent/Halogen Total Wattage		
	A	B	C
0 W	+ 1000 W	800 W	600 W
1 W – 25 W	+ 900 W	750 W	550 W
26 W – 50 W	+ 800 W	700 W	500 W
51 W – 75 W	+ 700 W	600 W	450 W
76 W – 100 W	+ 600 W	500 W	400 W
101 W – 125 W	+ 500 W	400 W	300 W
126 W – 150 W	+ 400 W	300 W	200 W
151 W – 175 W	+ 300 W	200 W	100 W
176 W – 200 W	+ 200 W	100 W	50 W
201 W – 225 W	+ 100 W	50 W	0 W
226 W – 250 W	+ 0 W	0 W	0 W

8 Connect the new Caséta® Wireless dimmer

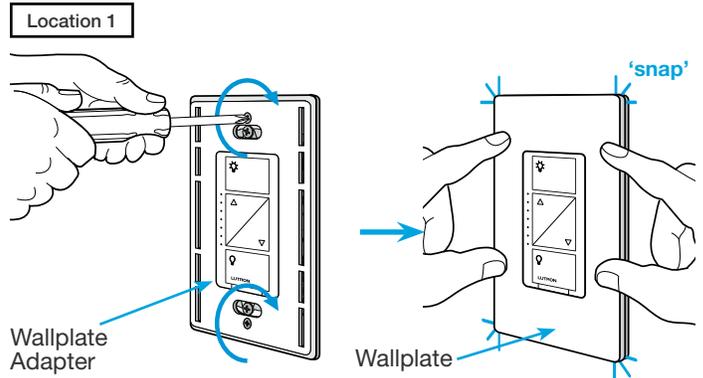


* If available, connect the neutral wire from the wallbox to the white wire on the dimmer. If neutral is not available, cap the white wire with a wire connector. *Neutral required for: MLV loads, LED drivers, PHPM-PA, PHPM-3F, GRX-TVI.*

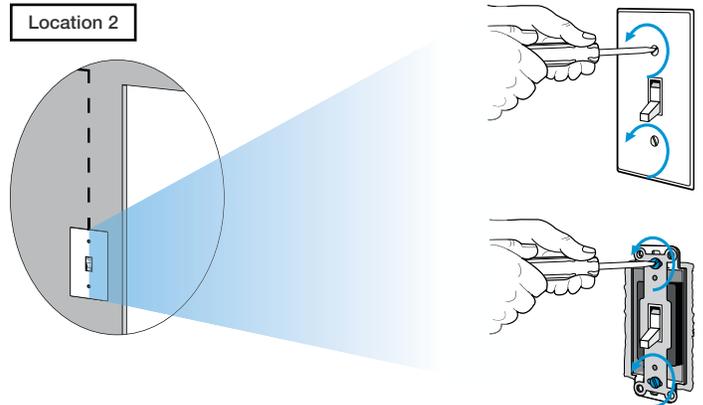
9 Mount the Caséta® Wireless dimmer



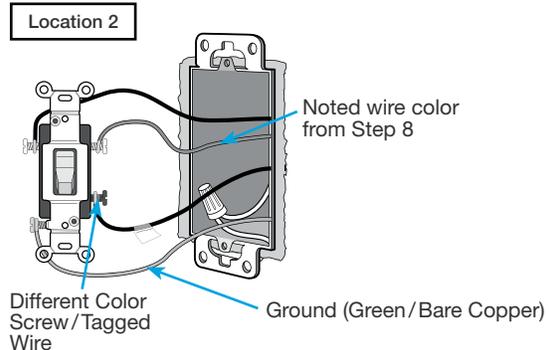
10 Attach the wallplate



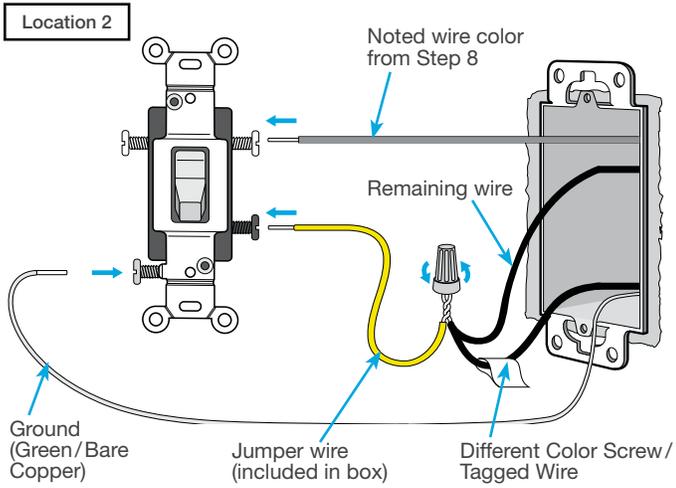
11 Remove existing toggle switch from wall at Location 2



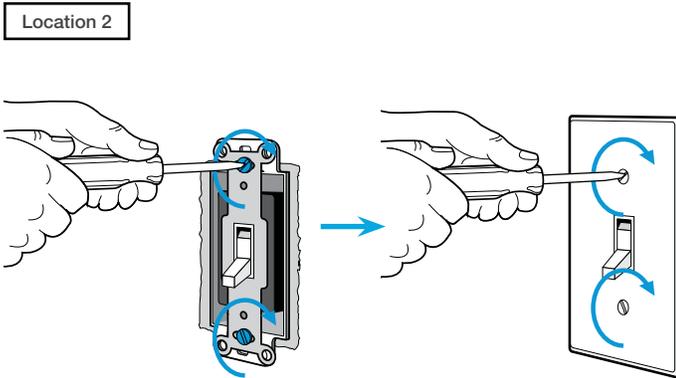
12a Modify wiring for existing toggle switch



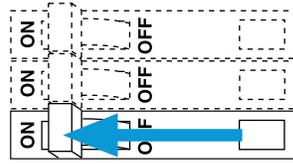
12b Modify wiring for existing toggle switch



13 Remount existing switch



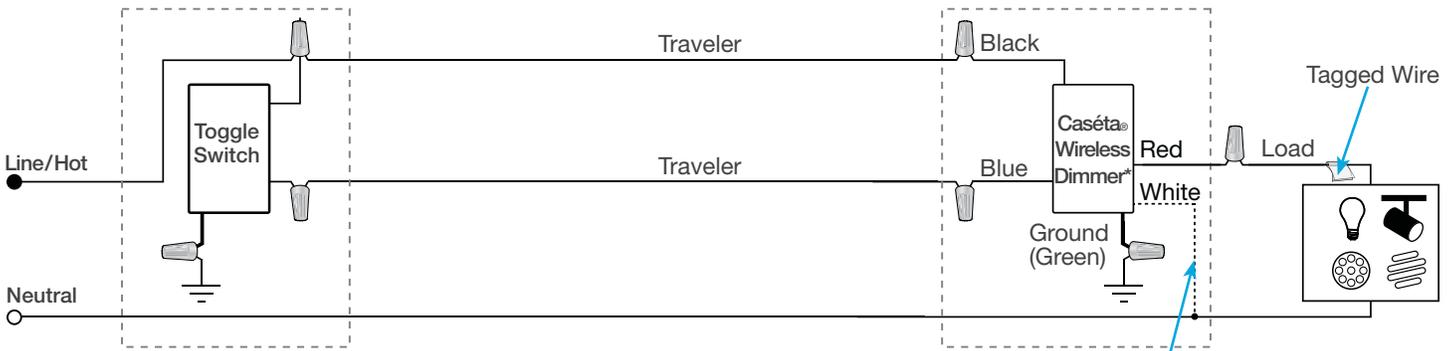
14 Turn power on at circuit breaker



Important note: Pico® remote control (optional)

If you would like to pair a Pico® remote control to the Caséta® Wireless in-wall dimmer, please follow the procedure described in the quick-start guide that came with your dimmer.

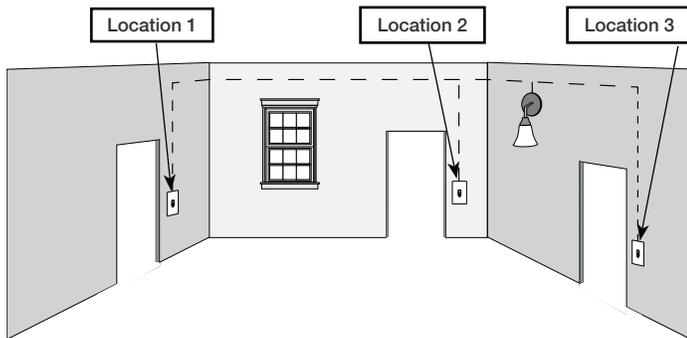
Schematic Diagram



* Dimmer may be installed in either location.

If available, connect the neutral wire from the wallbox to the white wire on the dimmer. If neutral is not available, cap the white wire with a wire connector.
Neutral required for: MLV loads, LED drivers, PHPM-PA, PHPM-3F, GRX-TVI.

1 Identify existing wiring



Three or more switches control the lights (multi-location installation)

Important note:

- If one switch controls the lights (single-pole installation) See quick-start guide that came with your dimmer
- If two switches control the lights (3-way installation) See page 2 for details

2 What you need for a multi-location installation



In-wall dimmer
PD-6WCL or P-PKG1W

+



Claro® Wallplate
CW-1

+

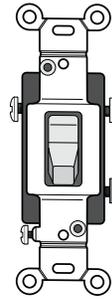


Two Pico® remote controls with wall-mounting kits
PJ2-WALL



3 Choose a location for your Caséta® Wireless dimmer

NOTE: There will be two different types of existing switches in this application. Locations 1 and 3 will use 3-way switches (three screws which control the lights, plus one ground screw) and Location 2 will use a 4-way switch (four screws which control the lights, plus one ground screw). For easiest installation, we recommend replacing one of the 3-way switches with your dimmer (Locations 1 or 3). In this example, we will use Location 1.

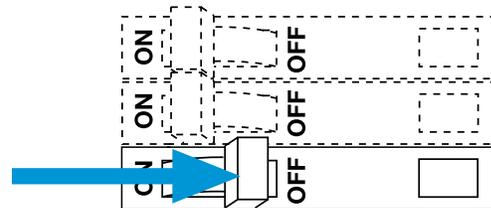


3-Way Switch
Locations 1 and 3



4-Way Switch
Location 2

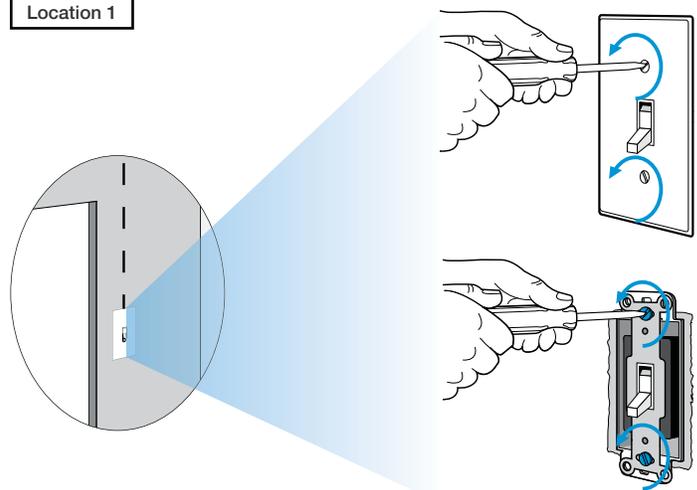
4 Turn power off at circuit breaker



WARNING! Shock Hazard. May result in serious injury or death. Turn off power at circuit breaker before installing the unit.

5 Remove existing switch from wall at Location 1

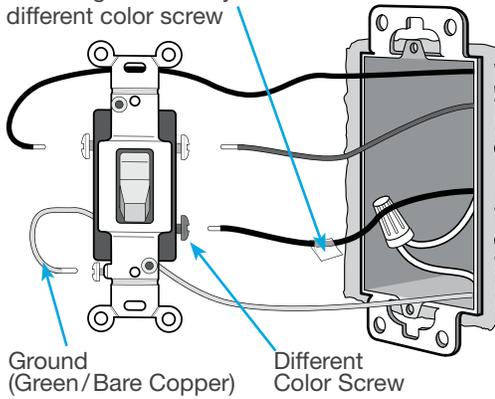
Location 1



6 Tag and disconnect wires from the existing switch

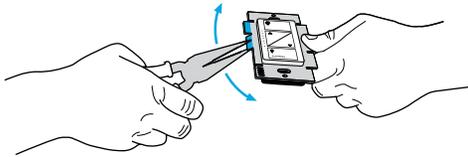
Location 1

Place tag - to identify wire on different color screw

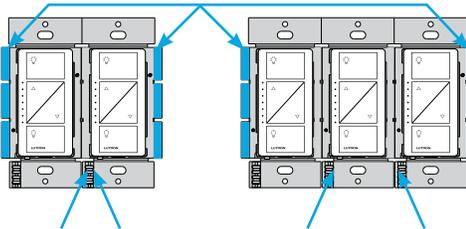


7 Remove side sections (if necessary)

When installing more than one Caséta® Wireless dimmer in the same wallbox, it is necessary to remove inner side sections prior to wiring. See image and chart below for more information.



Do not remove outside side sections on dimmers at the end of gang.



Each dimmer has inside side sections removed.

Dimmer in the middle has all side sections removed.

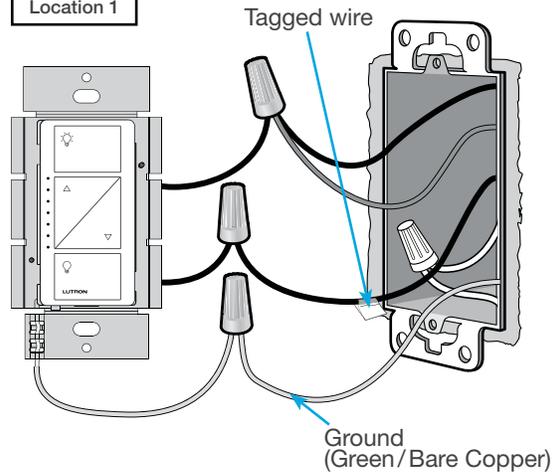
Important note:

Removing side sections reduces the dimmer's maximum wattage rating. See the chart below for maximum wattage information.

Total Dimmable LED Wattage	Incandescent/Halogen Total Wattage		
	A	B	C
0 W	+ 600 W	500 W	400 W
1 W – 25 W	+ 500 W	400 W	300 W
26 W – 50 W	+ 400 W	300 W	200 W
51 W – 75 W	+ 300 W	200 W	100 W
76 W – 100 W	+ 200 W	100 W	50 W
101 W – 125 W	+ 100 W	50 W	0 W
126 W – 150 W	+ 0 W	0 W	0 W

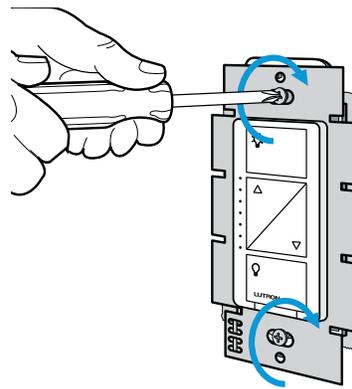
8 Connect the new Caséta® Wireless dimmer

Location 1



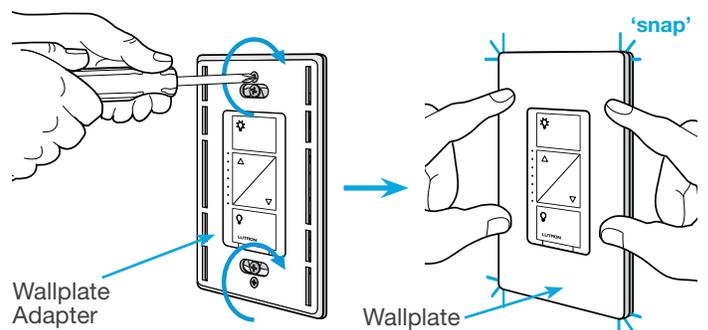
9 Mount the Caséta® Wireless dimmer

Location 1

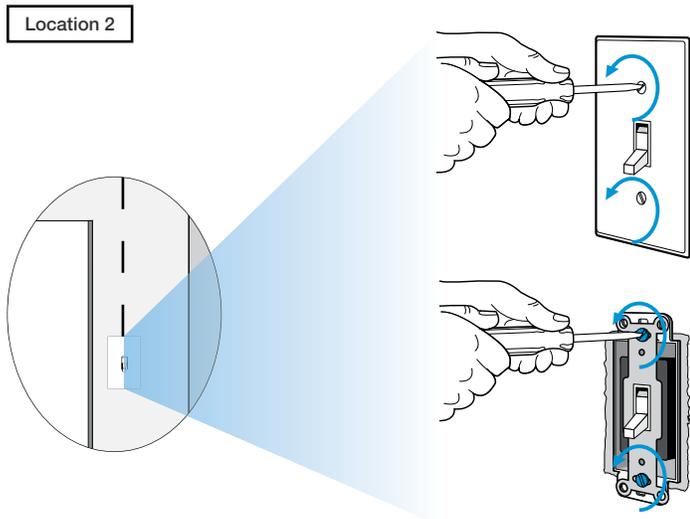


10 Attach the wallplate

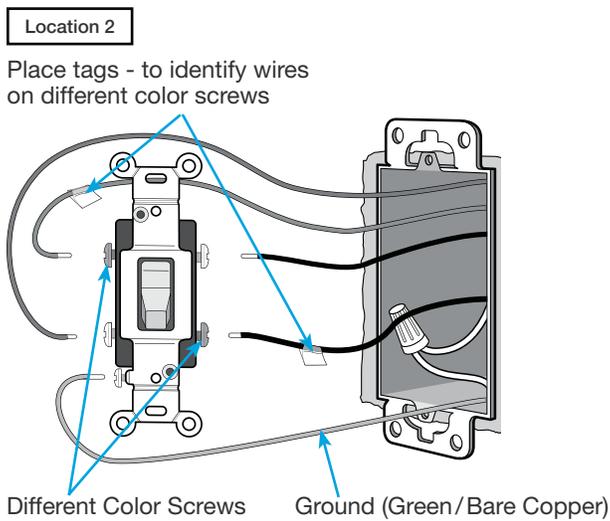
Location 1



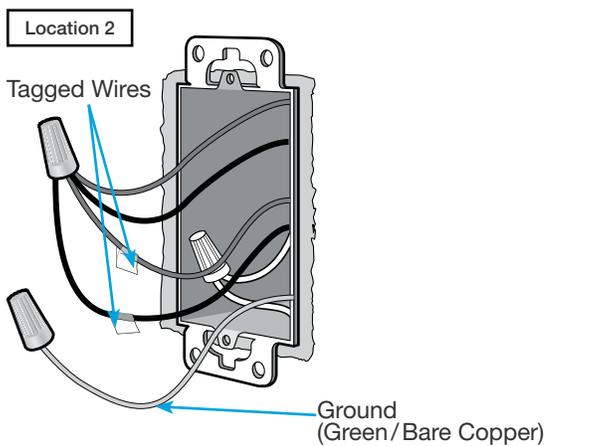
11 Remove existing switch from wall at Location 2



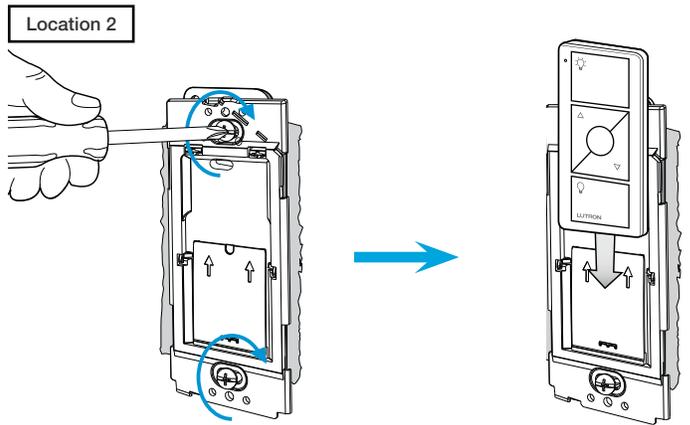
12 Tag and disconnect wires from the existing switch



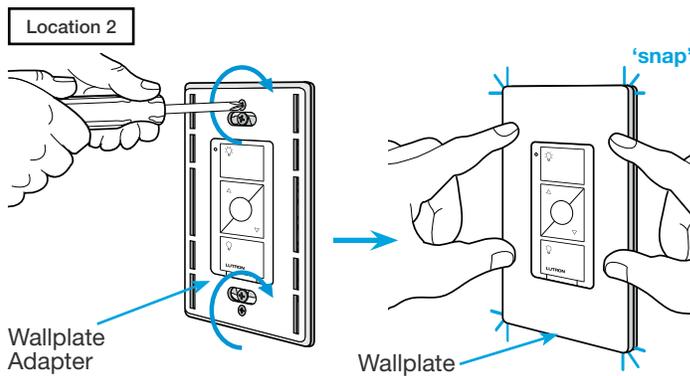
13 Connect the wires



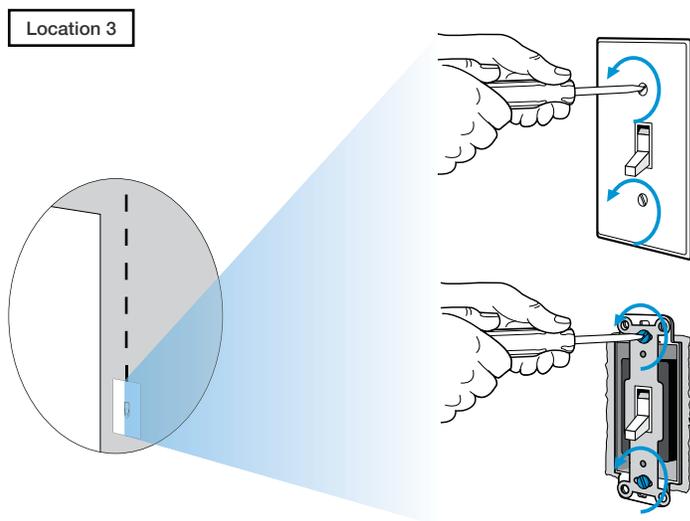
14 Attach the wallplate bracket and Pico® remote control



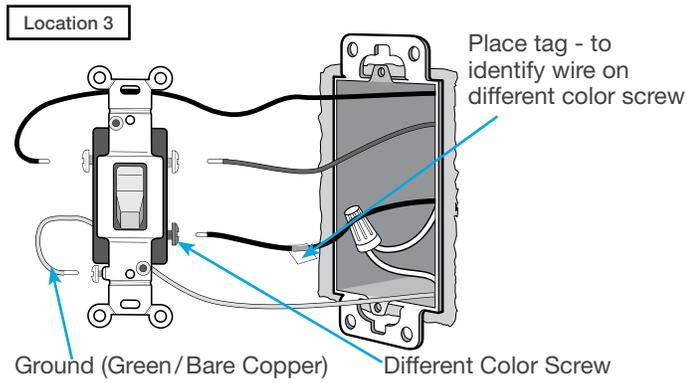
15 Attach the wallplate



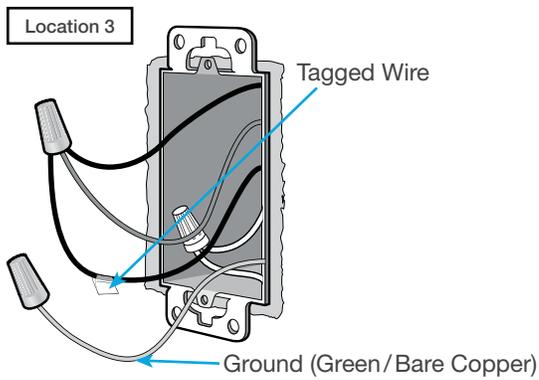
16 Remove existing switch from wall at Location 3



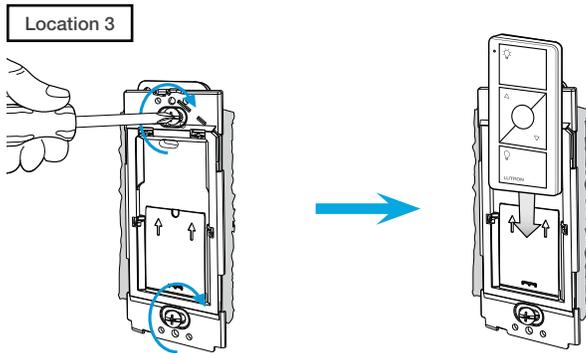
17 Tag and disconnect wires from the existing switch



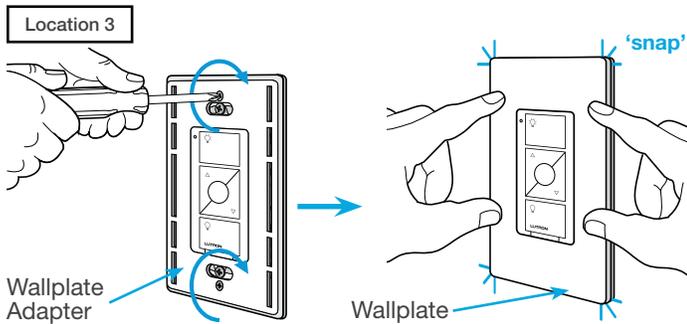
18 Connect the wires



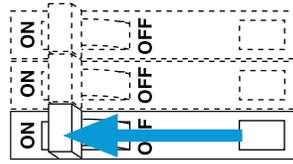
19 Attach the wallplate bracket and Pico® remote control



20 Attach the wallplate

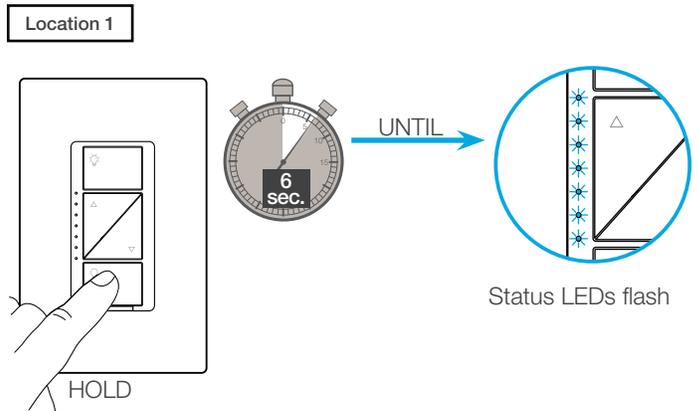


21 Turn power on at circuit breaker

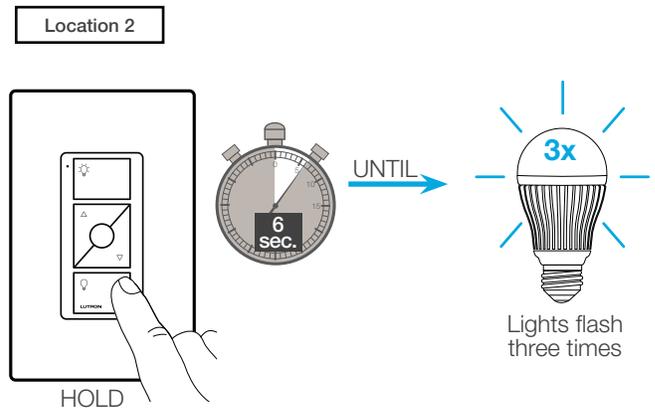


Pairing the dimmer and Pico® remote controls

22 Press and hold "Off" button on dimmer



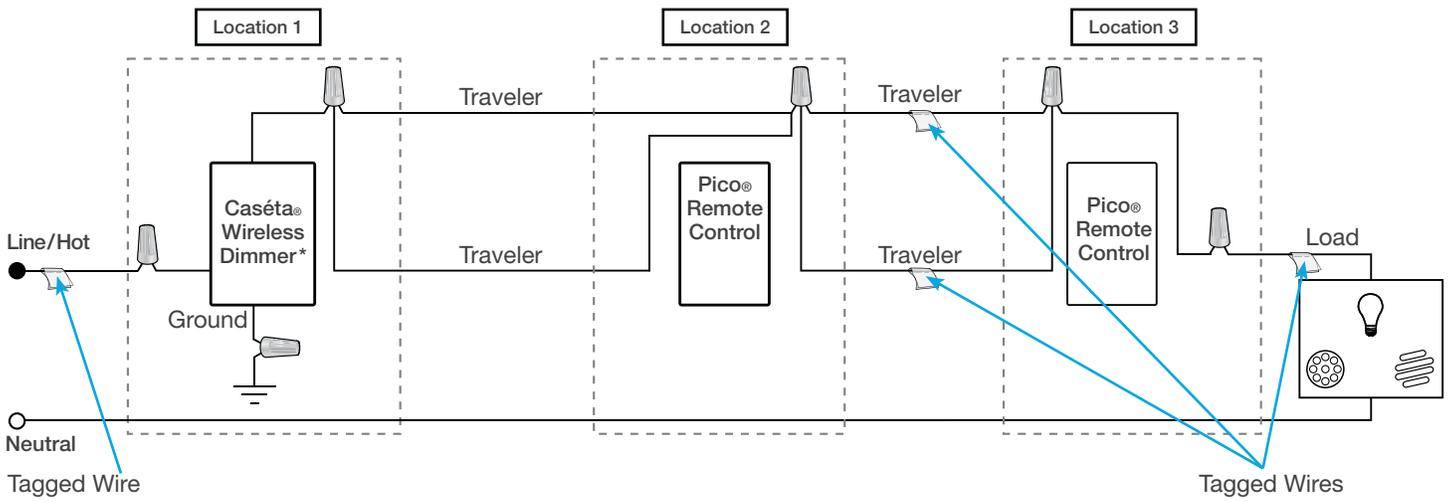
23 Press and hold "Off" button on remote control



24 Repeat for remote control at Location 3

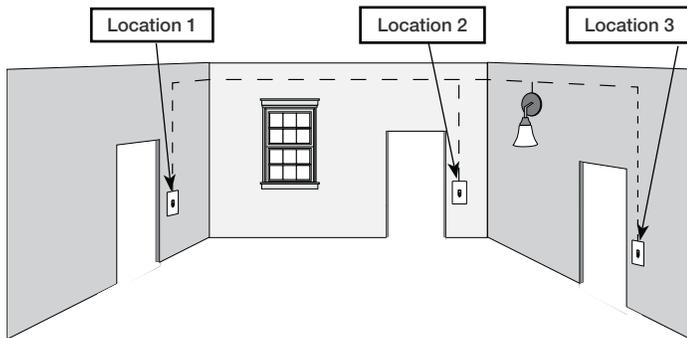
Repeat steps 22 and 23 to pair remote control at Location 3.

Schematic Diagram



* It is recommended to install dimmer in either Location 1 or 3.

1 Identify existing wiring

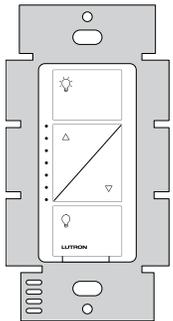


Three or more switches control the lights
(multi-location installation)

Important note:

- If one switch controls the lights (single-pole installation)
See quick-start guide that came with your dimmer
- If two switches control the lights (3-way installation)
See page 2 for details

2 What you need for a multi-location installation



In-wall PRO dimmer
PD-10NXD

+



Claro® Wallplate
CW-1

+



Two Pico® remote controls with wall-mounting kits
PJ2-WALL



3 Choose a location for your Caséta® Wireless dimmer

NOTE: There will be two different types of existing switches in this application. Locations 1 and 3 will use 3-way switches (three screws which control the lights, plus one ground screw) and Location 2 will use a 4-way switch (four screws which control the lights, plus one ground screw). For easiest installation, we recommend replacing one of the 3-way switches with your dimmer (Locations 1 or 3). In this example, we will use Location 1.

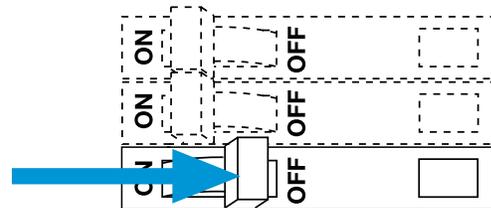


3-Way Switch
Locations 1 and 3



4-Way Switch
Location 2

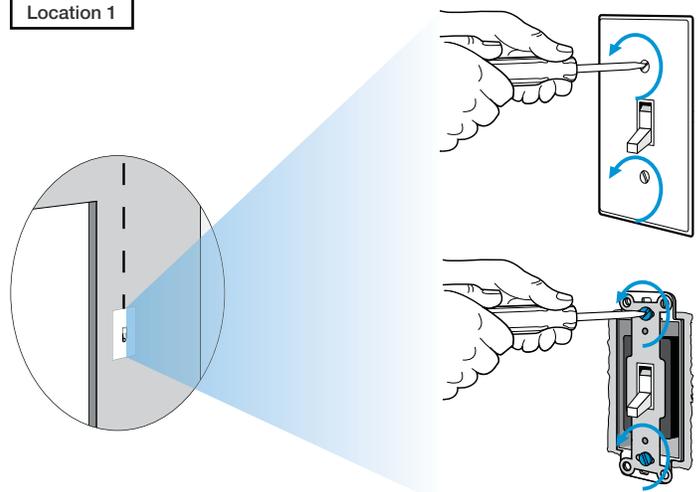
4 Turn power off at circuit breaker



WARNING! Shock Hazard. May result in serious injury or death. Turn off power at circuit breaker before installing the unit.

5 Remove existing switch from wall at Location 1

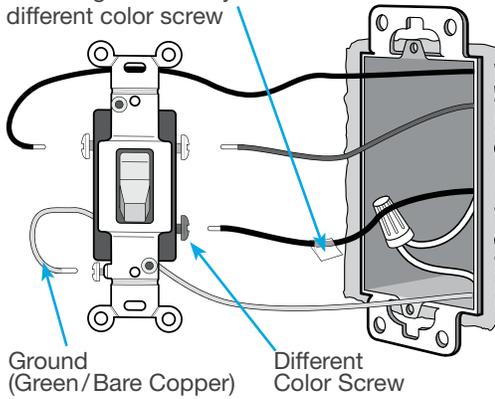
Location 1



6 Tag and disconnect wires from the existing switch

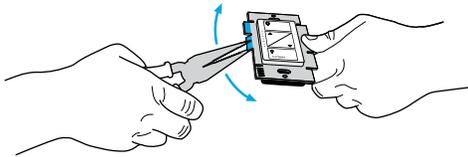
Location 1

Place tag - to identify wire on different color screw

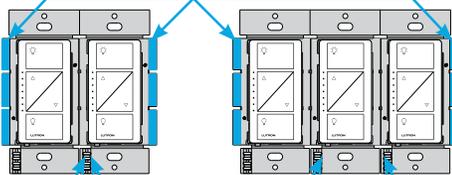


7 Remove side sections (if necessary)

When installing more than one Caséta® Wireless dimmer in the same wallbox, it is necessary to remove inner side sections prior to wiring. See image and chart below for more information.



Do not remove outside side sections on dimmers at the end of gang.



Each dimmer has inside side sections removed.

Dimmer in the middle has all side sections removed.

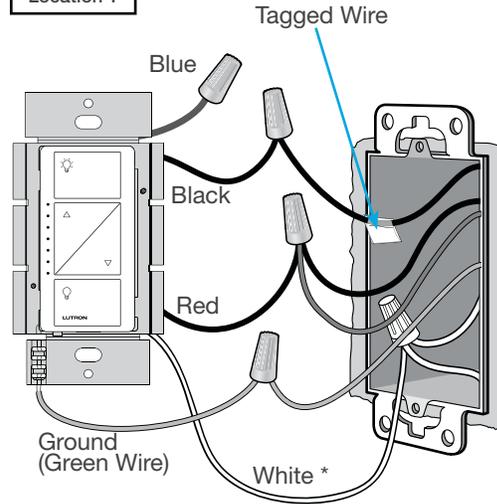
Important note:

Removing side sections reduces the dimmer's maximum wattage rating. See the chart below for maximum wattage information.

Total Dimmable LED Wattage	Incandescent/Halogen Total Wattage		
	A	B	C
0 W	+ 1000 W	800 W	600 W
1 W – 25 W	+ 900 W	750 W	550 W
26 W – 50 W	+ 800 W	700 W	500 W
51 W – 75 W	+ 700 W	600 W	450 W
76 W – 100 W	+ 600 W	500 W	400 W
101 W – 125 W	+ 500 W	400 W	300 W
126 W – 150 W	+ 400 W	300 W	200 W
151 W – 175 W	+ 300 W	200 W	100 W
176 W – 200 W	+ 200 W	100 W	50 W
201 W – 225 W	+ 100 W	50 W	0 W
226 W – 250 W	+ 0 W	0 W	0 W

8 Connect the new Caséta® Wireless dimmer

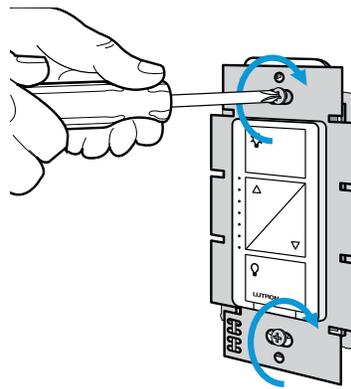
Location 1



* If available, connect the neutral wire from the wallbox to the white wire on the dimmer. If neutral is not available, cap the white wire with a wire connector. *Neutral required for: MLV loads, LED drivers, PHPM-PA, PHPM-3F, GRX-TVI.*

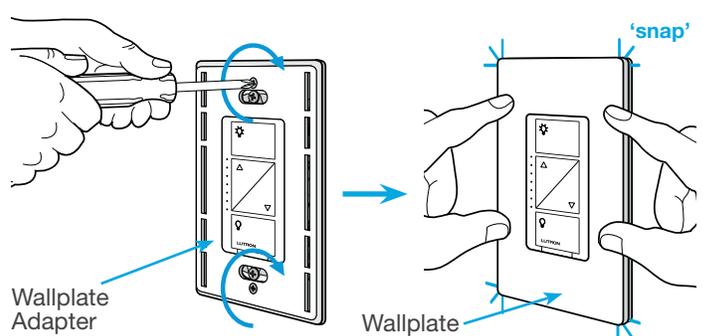
9 Mount the Caséta® Wireless dimmer

Location 1

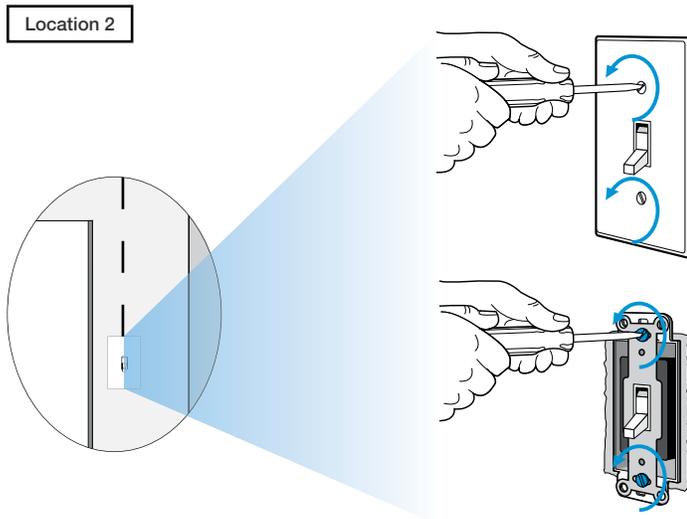


10 Attach the wallplate

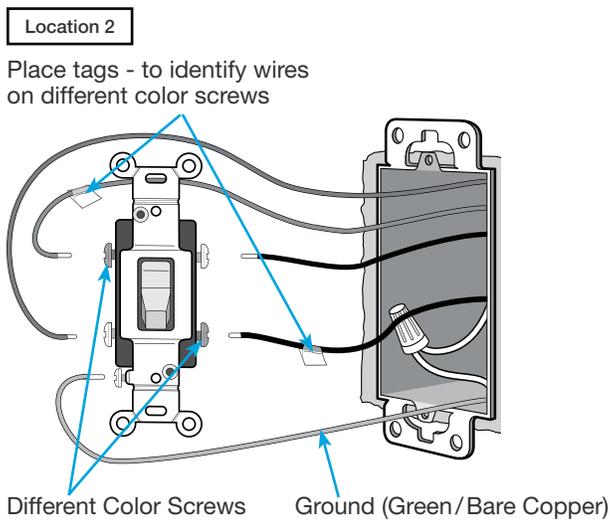
Location 1



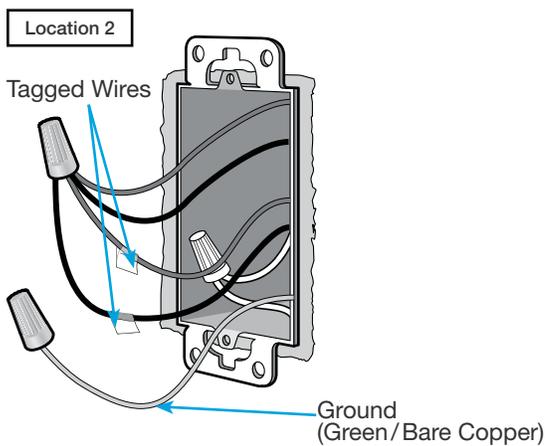
11 Remove existing switch from wall at Location 2



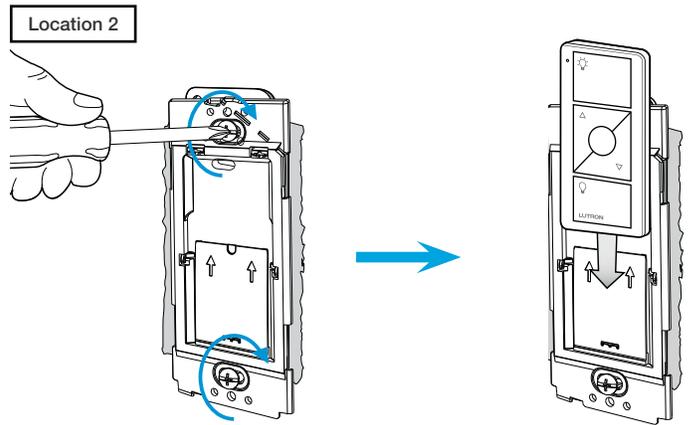
12 Tag and disconnect wires from the existing switch



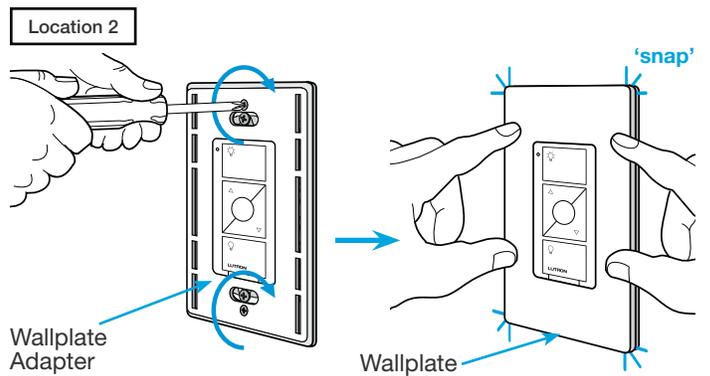
13 Connect the wires



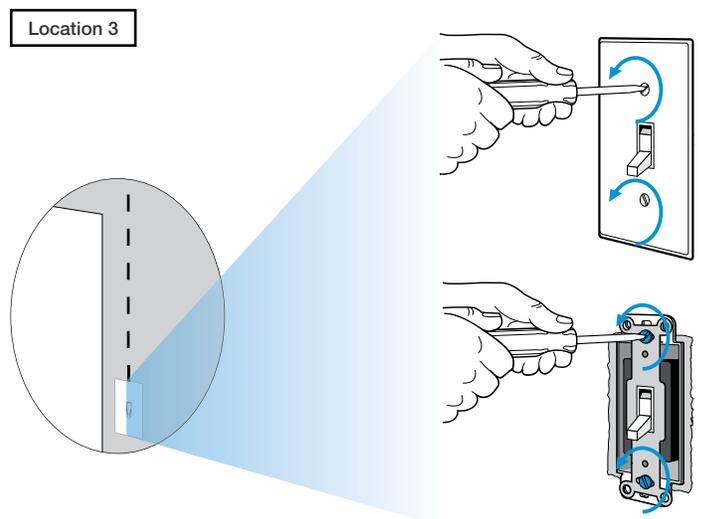
14 Attach the wallplate bracket and Pico® remote control



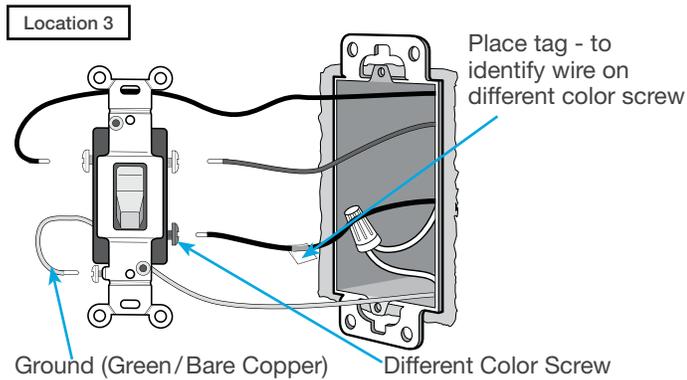
15 Attach the wallplate



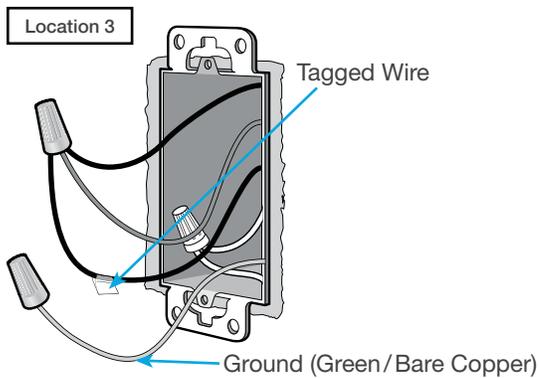
16 Remove existing switch from wall at Location 3



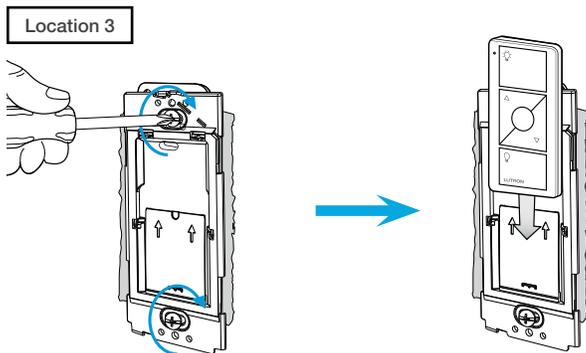
17 Tag and disconnect wires from the existing switch



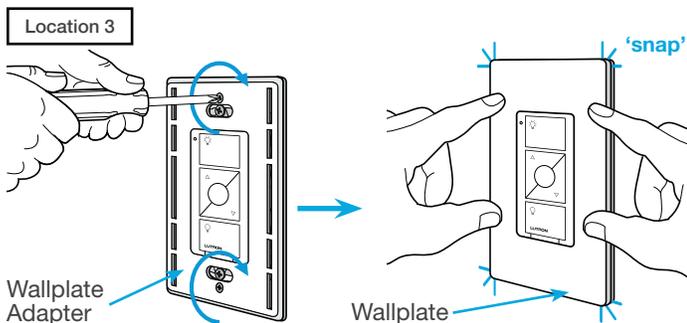
18 Connect the wires



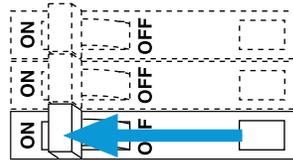
19 Attach the wallplate bracket and Pico® remote control



20 Attach the wallplate

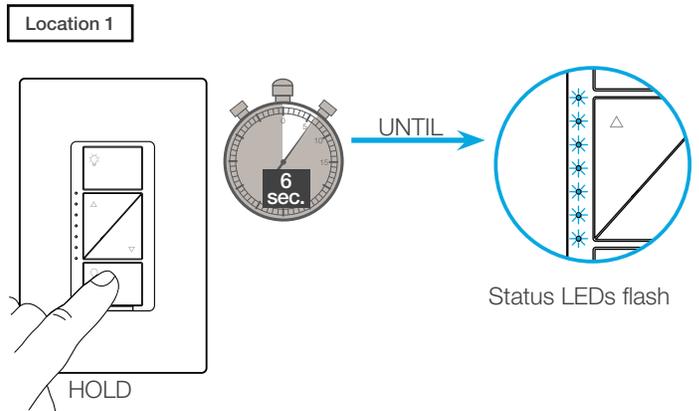


21 Turn power on at circuit breaker

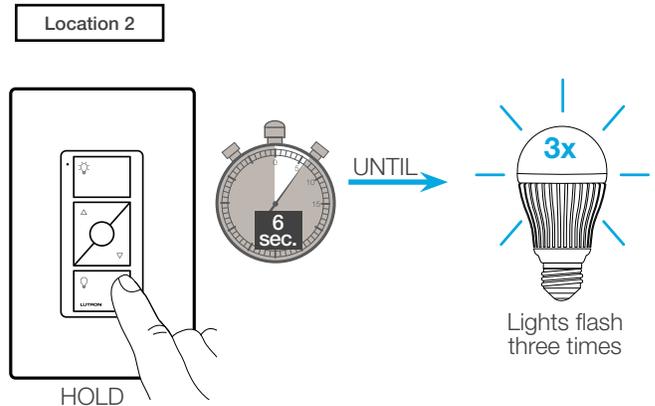


Pairing the dimmer and Pico® remote controls

22 Press and hold "Off" button on dimmer



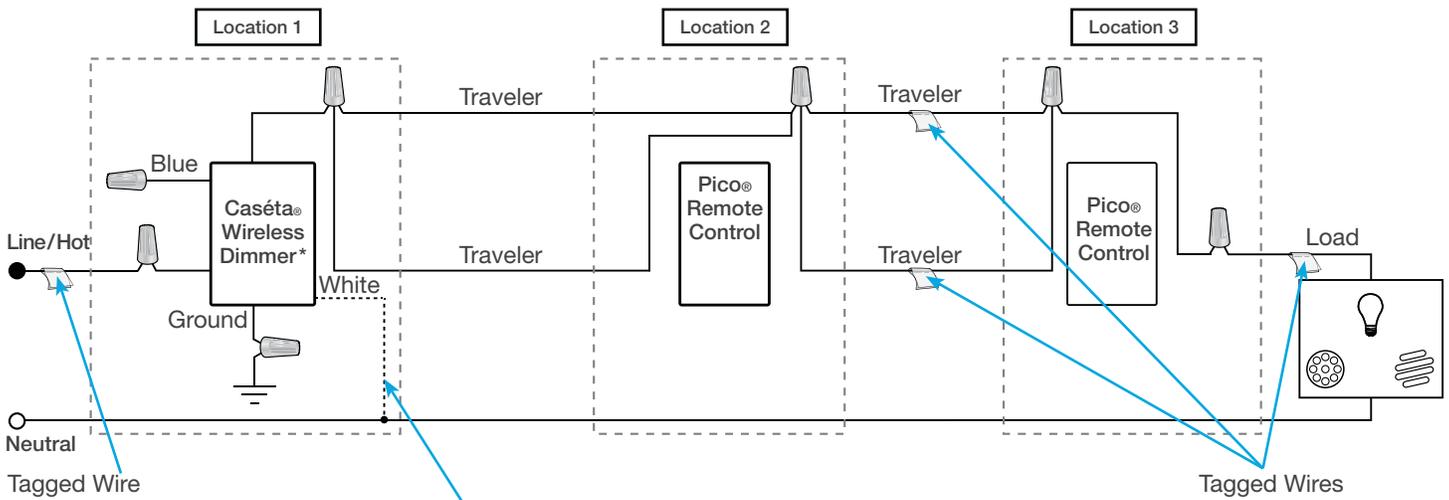
23 Press and hold "Off" button on remote control



24 Repeat for remote control at Location 3

Repeat steps 22 and 23 to pair remote control at Location 3.

Schematic Diagram

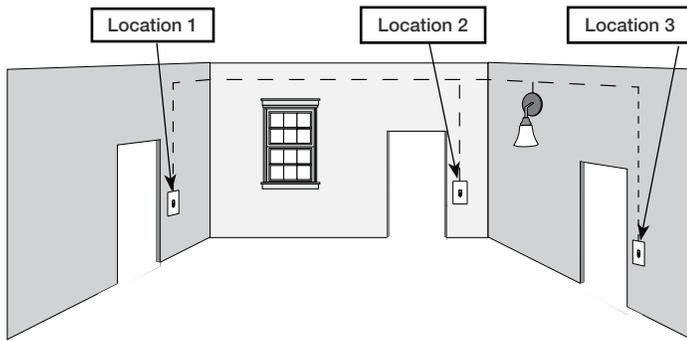


* It is recommended to install dimmer in either Location 1 or 3.

If available, connect the neutral wire from the wallbox to the white wire on the dimmer. If neutral is not available, cap the white wire with a wire connector.

Neutral required for: MLV loads, LED drivers, PHPM-PA, PHPM-3F, GRX-TV1.

1 Identify existing wiring



Three or more switches control the lights (multi-location installation)

Important note:

- If one switch controls the lights (single-pole installation) See quick-start guide that came with your switch
- If two switches control the lights (3-way installation) See page 6 or page 14 for details

2 What you need for a multi-location installation



In-wall switch
PD-5WS-DV

+



Two Pico®
remote controls
PJ2-2B

+



Two Wallplate Brackets
PICO-WBX-ADAPT

+



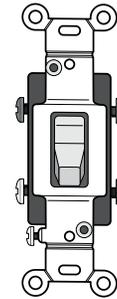
Three Claro® Wallplates
CW-1

3 Choose a location for your Caséta® Wireless switch

NOTE: There will be two different types of existing switches in this application. Locations 1 and 3 will use 3-way switches (three screws which control the lights, plus one ground screw) and Location 2 will use a 4-way switch (four screws which control the lights, plus one ground screw). For easiest installation, we recommend replacing one of the 3-way switches with your Caséta® Wireless switch (Locations 1 or 3). In this example, we will use Location 1.

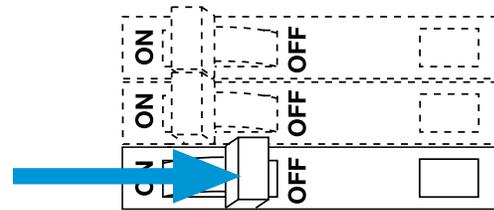


3-Way Switch
Locations 1 and 3



4-Way Switch
Location 2

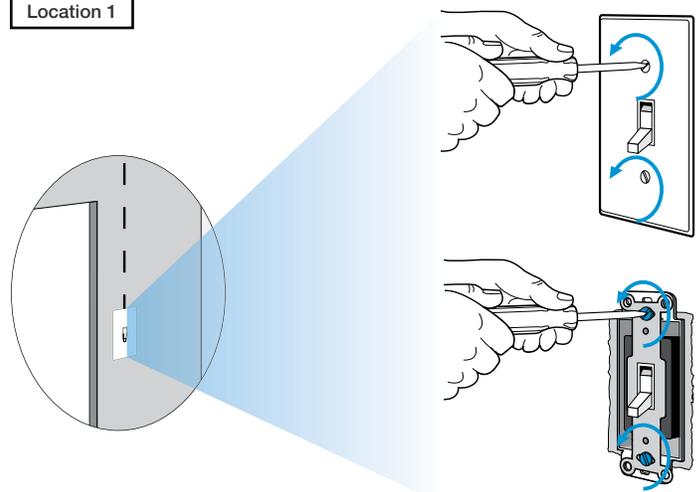
4 Turn power off at circuit breaker



WARNING! Shock Hazard. May result in serious injury or death. Turn off power at circuit breaker before installing the unit.

5 Remove existing switch from wall at Location 1

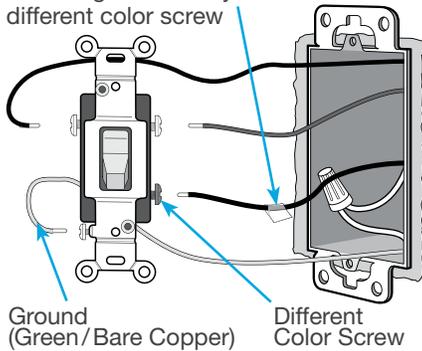
Location 1



6 Tag and disconnect wires from the existing switch

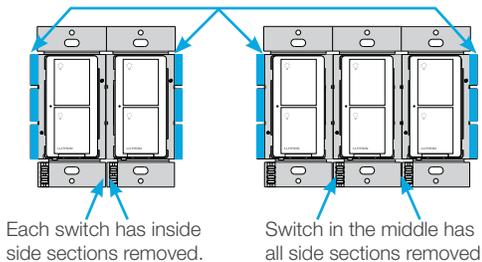
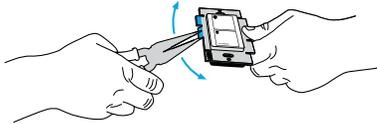
Location 1

Place tag - to identify wire on different color screw



7 Remove side sections (if necessary)

When installing more than one Caséta® Wireless switch in the same wallbox, it is necessary to remove inner side sections prior to wiring. See image and chart below for more information.



Each switch has inside side sections removed.

Switch in the middle has all side sections removed.

Important note:

Removing side sections reduces the switch's maximum wattage rating. See the chart below for maximum wattage information.

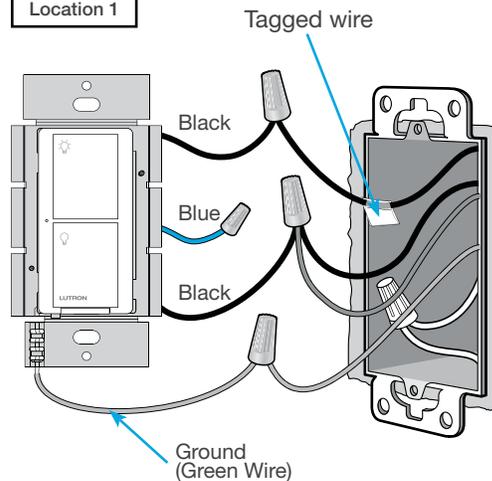
	A	B B	B C B
PD-5WS-DV (120 V~)	A	B	C
Dimmable LED	5 A	4 A	3 A
Halogen/incandescent	600 W	450 W	350 W
Electronic Low-Voltage	600 W	450 W	350 W
Magnetic Low-Voltage ¹	600 VA/475 W	450 VA/350 W	350 VA/275 W
Fluorescent ²	5 A	4 A	3 A
General Purpose Fan	3 A	3 A	3 A
PD-5WS-DV (277 V~)	A	B	C
Dimmable LED	5 A	4 A	3 A
Halogen/incandescent	1350 W	1100 W	800 W
Electronic Low-Voltage	1350 W	1100 W	800 W
Magnetic Low-Voltage ¹	1350 VA/1075 W	1100 VA/875 W	800 VA/625 W
Fluorescent ²	5 A	4 A	3 A

¹ The maximum lamp wattage is determined by the efficiency of the transformer, with 70% – 85% as typical. For actual transformer efficiency, contact either the fixture or transformer manufacturer. The total VA rating of the transformer(s) shall not exceed the VA rating of the in-wall switch.

² The in-wall switch is UL Listed for use with all magnetic and electronic fluorescent ballasts.

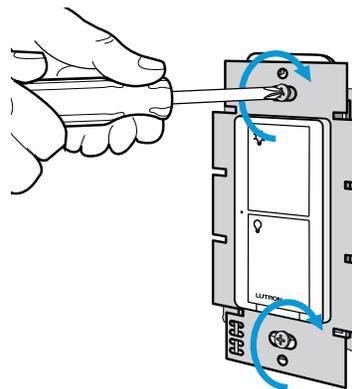
8 Connect the new Caséta® Wireless switch

Location 1



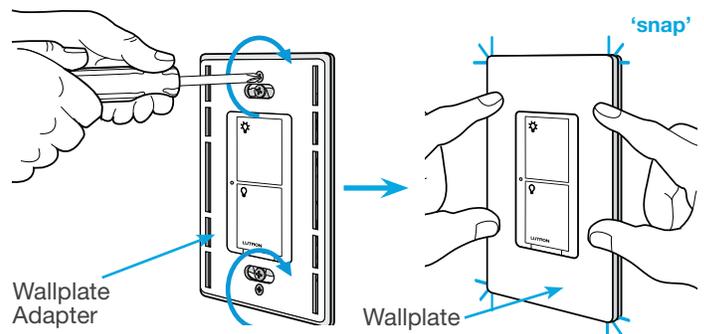
9 Mount the Caséta® Wireless switch

Location 1

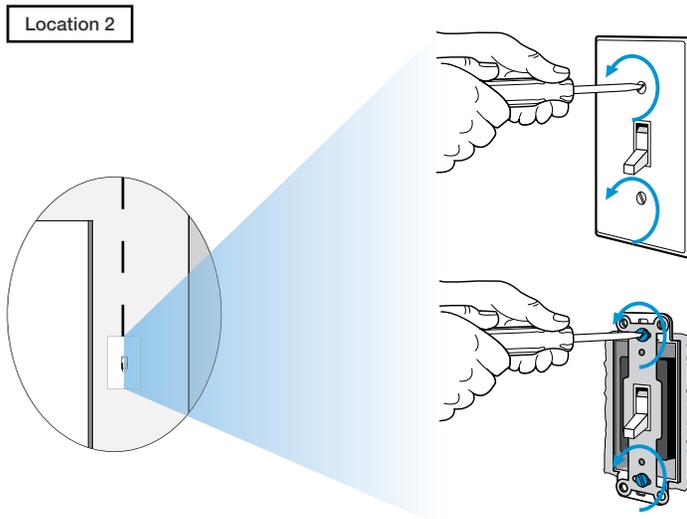


10 Attach the wallplate

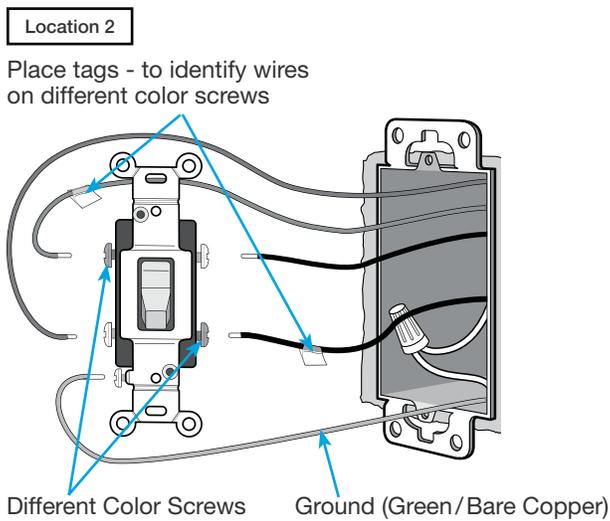
Location 1



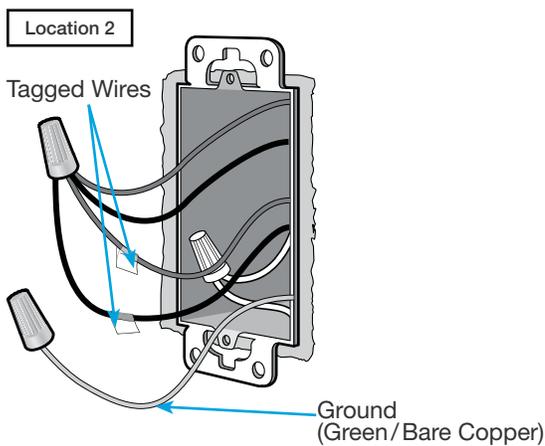
11 Remove existing switch from wall at Location 2



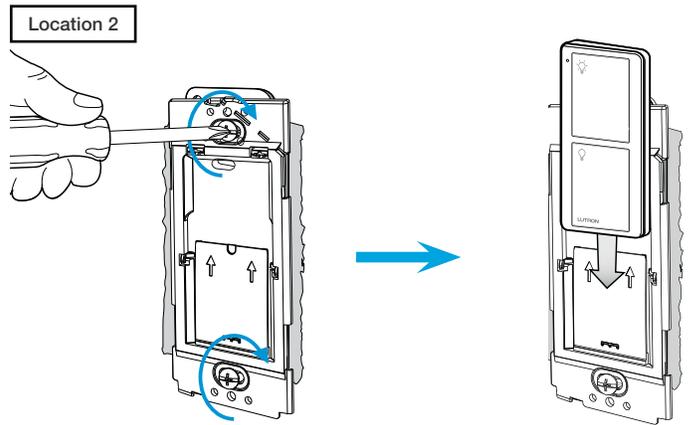
12 Tag and disconnect wires from the existing switch



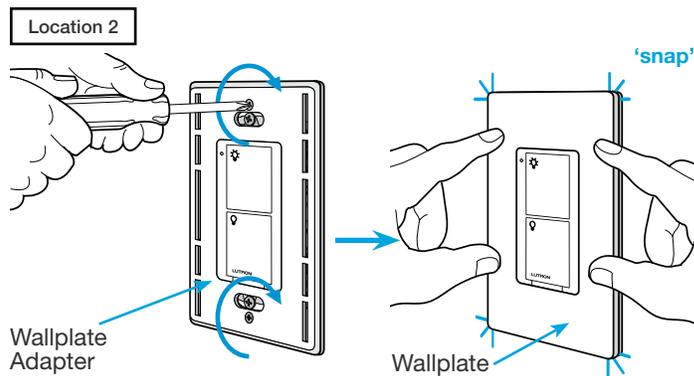
13 Connect the wires



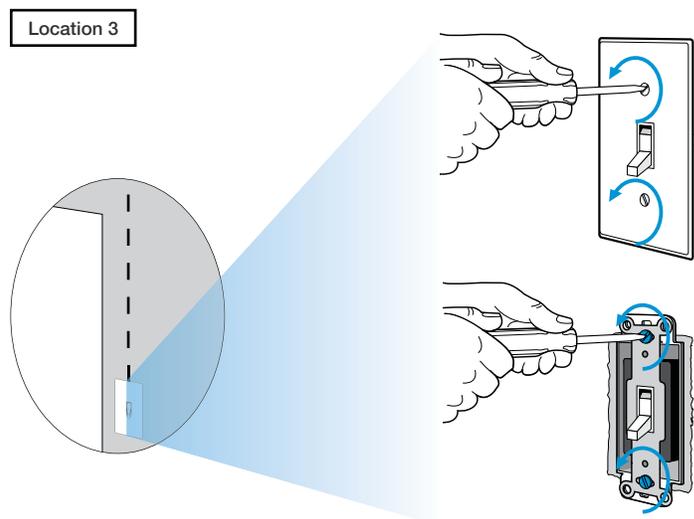
14 Attach the wallplate bracket and Pico® remote control



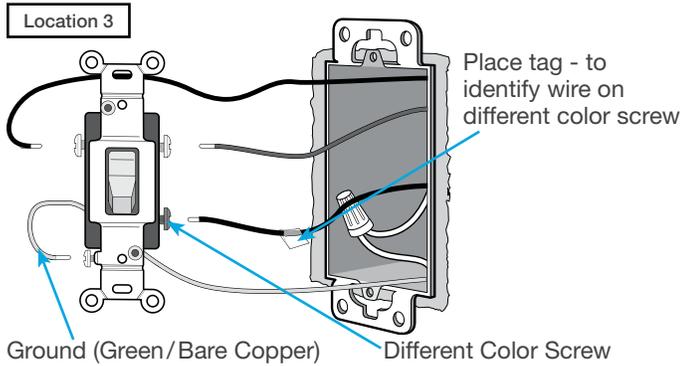
15 Attach the wallplate



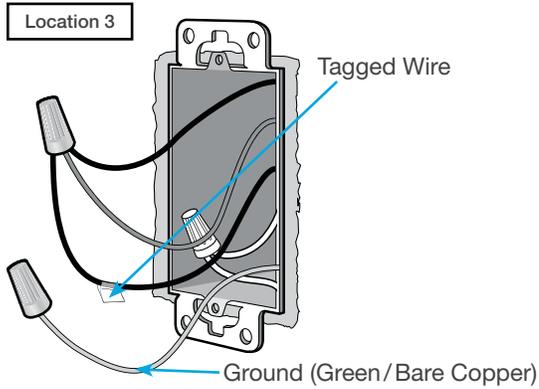
16 Remove existing switch from wall at Location 3



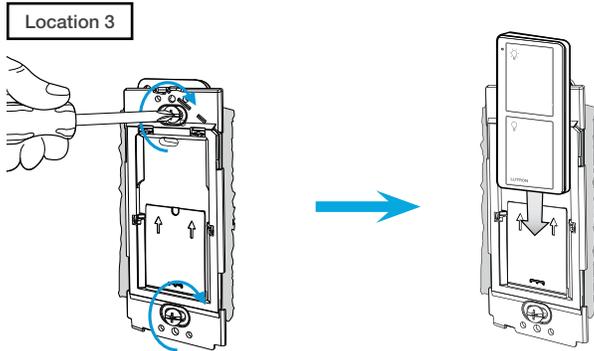
17 Tag and disconnect wires from the existing switch



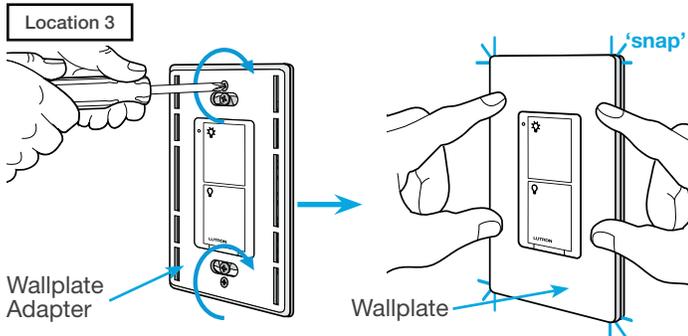
18 Connect the wires



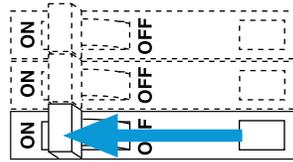
19 Attach the wallplate bracket and Pico® remote control



20 Attach the wallplate

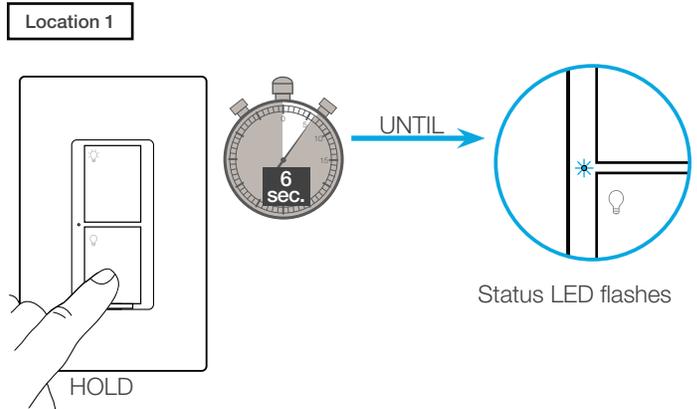


21 Turn power on at circuit breaker

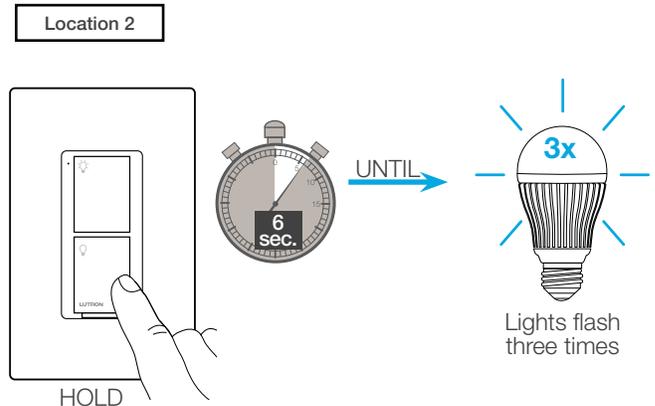


Pairing the switch and Pico® remote controls

22 Press and hold "Off" button on switch



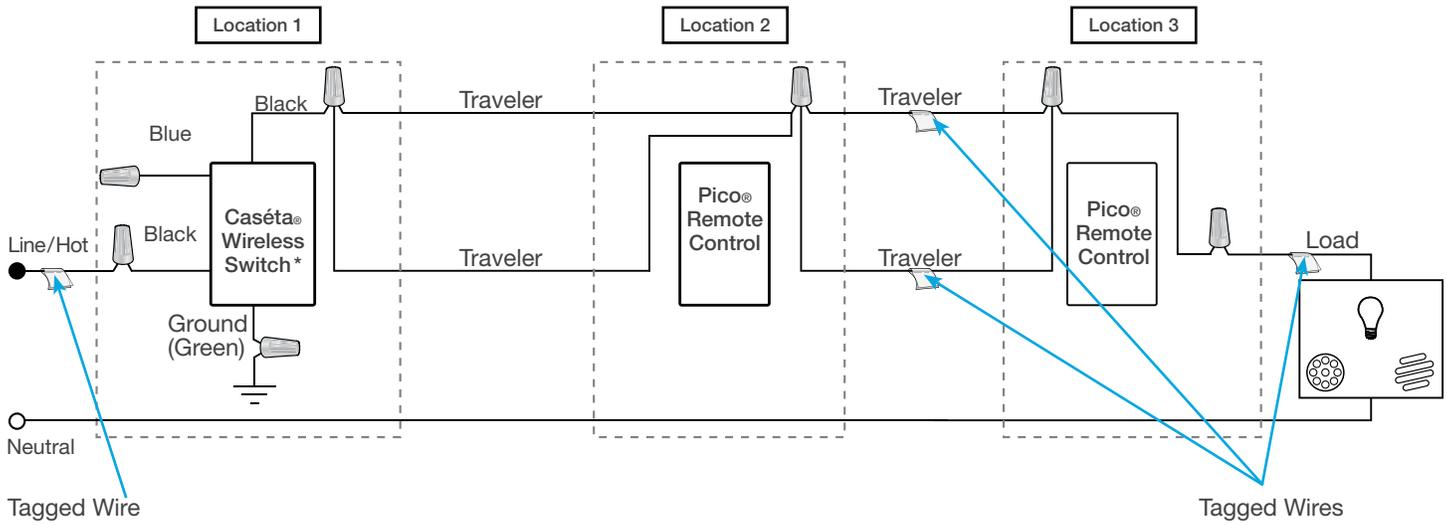
23 Press and hold "Off" button on remote control



24 Repeat for remote control at Location 3

Repeat steps 22 and 23 to pair remote control at Location 3.

Schematic Diagram



* It is recommended to install switch in either Location 1 or 3.