

Caséta Wireless quick-start guide

Outdoor Plug

Power: 120 V~ 50/60 Hz
Load: Up to 15 A lighting/lighting transformers or ½ HP motor
Minimum RF Range: 60 ft (18 m) line-of-sight or 30 ft (9 m) through walls

Welcome—and thank you for purchasing a Caséta Wireless outdoor plug. We hope you enjoy the convenience of Caséta Wireless!

Double your warranty

Love Caséta Wireless outdoor plugs? Have ideas for making them better? Tell us what you think and we'll extend your warranty by 1 year. www.casetawireless.com/register



Contents supplied

Outdoor Plug
(PD-15OUT-BL)



Lutron Electronics Co., Inc.
7200 Suter Road
Coopersburg, PA 18036-1299, U.S.A.



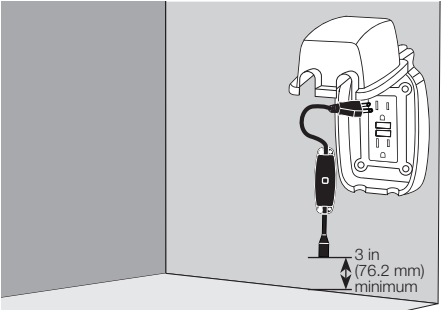
P/N 0301976a

Installing your outdoor plug

1 Decide on a suitable location

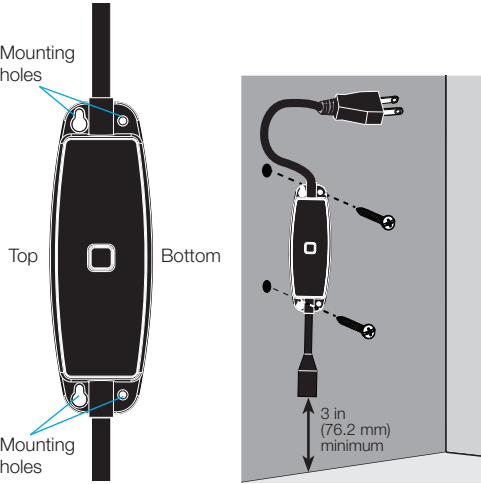
WARNING: SHOCK HAZARD. May result in serious injury or death. This device must be plugged into a GFCI protected circuit.

The end of the cord must be at least 3 in (76.2 mm) above the ground.



2 Mount the outdoor plug (optional)

Using the mounting holes provided at the ends of the outdoor plug, and using 2 screws or other fasteners appropriate for your structure, mount the outdoor plug to the structure. Use one mounting hole at the top and one mounting hole at the bottom of the outdoor plug. Ensure the outdoor plug mounting location is close enough to the outlet so the plug reaches the outlet and the end of the cord is at least 3 in (76.2 mm) above the ground.



Note: The unit must be unplugged from the outlet when mounting.

3 Add a wireless control

Connect the outdoor plug to either your Caséta system or to a Pico remote control (if desired). See the reverse side of this sheet for details on how to do this.

4 Plug in the load

The outdoor plug can control a variety of loads: lights, lighting transformers, and small pumps and motors. Simply plug your load into the outdoor plug.

Important note:

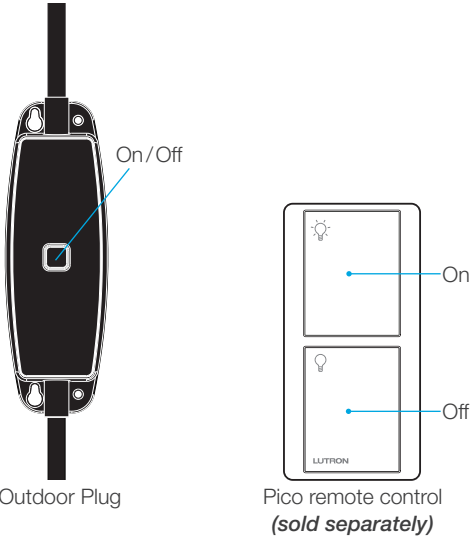
Do not exceed the rating of the outdoor plug:
15 A maximum lighting/lighting transformers
½ HP maximum motor load

Warranty

For warranty information, please visit www.casetawireless.com/warranty

For more information, tips for using Caséta Wireless products, the complete Caséta Wireless product line, and more, please visit www.casetawireless.com/features

Using your controls



Device Ratings

Outdoor Plug
PD-15OUT-BL
15 A lighting/lighting transformers
½ HP motor load

Codes

Install in accordance with all national and local electrical codes.

FCC/IC Information

This device complies with part 15 of the FCC Rules and Industry Canada license-exempt RSS standard(s). Operation is subject to the following two conditions: (1) This device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation. Modifications not expressly approved by Lutron Electronics Co., Inc. could void the user's authority to operate this equipment.
Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in

Troubleshooting

Symptoms	Probable cause and action
Load/light does not turn on.	- Light bulb(s) is/are burned out. - Outlet is switched off.
Load/light does not respond to Pico remote control.	- The outdoor plug failed to pair with Pico remote control; see <i>Pairing the outdoor plug and Pico remote control</i>. - The Pico remote control is outside the 30 ft (9 m) minimum operating range. - The Pico remote control battery is low. - The Pico remote control battery is installed incorrectly.
Load/light does not respond to the Caséta system.	- The outdoor plug was not properly added to the Caséta system. See <i>Using your Caséta Wireless outdoor plug (with a smartphone or tablet)</i>. - The outdoor plug is outside the 30 ft (9 m) minimum operating range.

Go to www.casetawireless.com/support for additional troubleshooting suggestions.

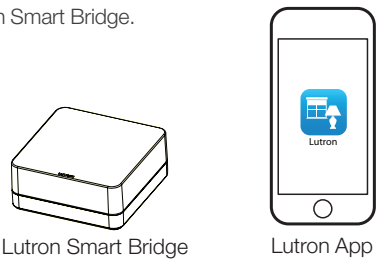
accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:
—Reorient or relocate the receiving antenna.
—Increase the separation between the equipment and receiver.
—Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
—Consult the dealer or an experienced radio/TV technician for help.

Using your Caséta Wireless outdoor plug

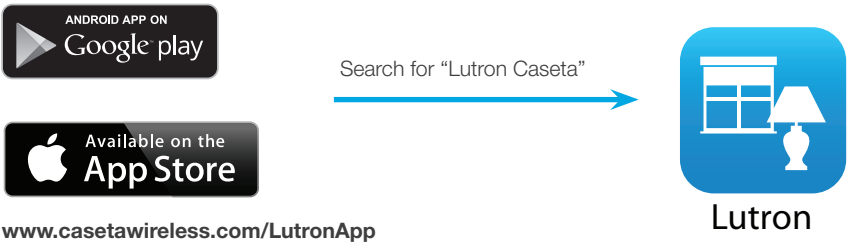
With a smartphone or tablet (Bridge required, sold separately)

The Caséta Wireless outdoor plug can be controlled from a smartphone when used with the Lutron Smart Bridge. If you are using the outdoor plug with the Lutron Smart Bridge follow the instructions below.

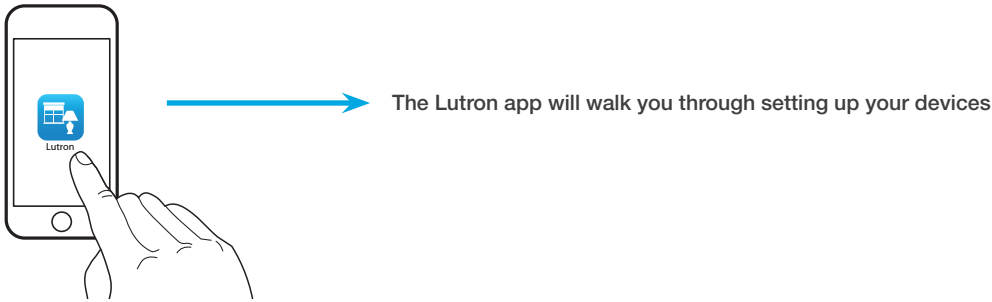
Note: If you are using the outdoor plug with another manufacturer's bridge, please refer to that manufacturer's instructions for set-up.



1 Download the Lutron app



2 Launch the Lutron app



3 Use the Lutron app to complete ALL remaining steps

Add devices

- Pico remotes
- Dimmers
- Shades

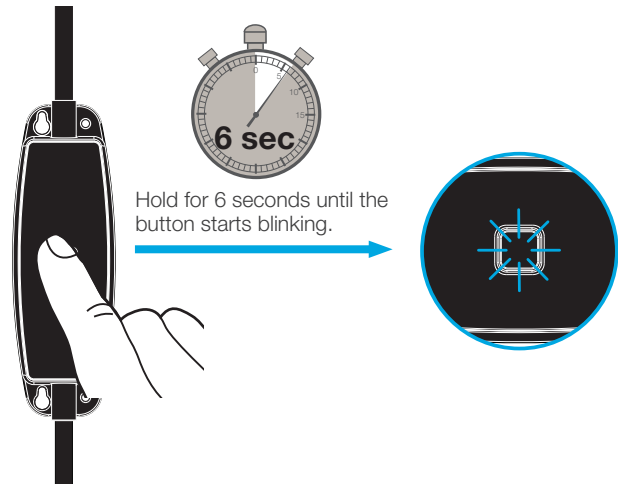
Schedule your lights

Connect while away

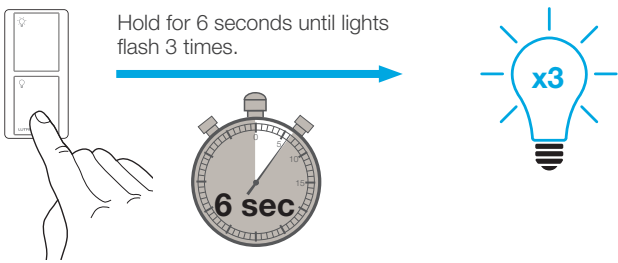
Without a smartphone or tablet (Bridge not required)

Pairing the outdoor plug and Pico remote control (sold separately)

1 Press and hold "On/Off" button on outdoor plug



2 Press and hold "off" button on Pico remote



Repeat steps to pair additional Pico remote controls.

Resetting the outdoor plug to its factory settings

Note: Returning an outdoor plug to its factory settings will remove it from the Caséta system and unpair it from a Pico remote control.

Note: Unplug all loads from the outdoor plug prior to returning to factory settings.

- 1: Triple tap the On/Off button on the outdoor plug. DO NOT release the button after the third tap.
- 2: Keep the On/Off button pressed for approximately 3 seconds until the button flashes quickly.
- 3: Release the On/Off button and immediately triple tap it again. This time release the button after the third tap. The button will flash slowly.

The outdoor plug has now been returned to its factory settings and can be reprogrammed into a system or paired with a Pico remote control.

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