

Unlock the power of Pico remote controls



Make your job easier, and give customers control where they need it.

What is a Pico?



Pico remote wallplate kit (sold separately)

Multi-location control
in a few minutes

A Pico is a battery-powered, RF remote that communicates with other Lutron wireless devices, including dimmers, switches, blinds, and audio integrated into a Lutron system.

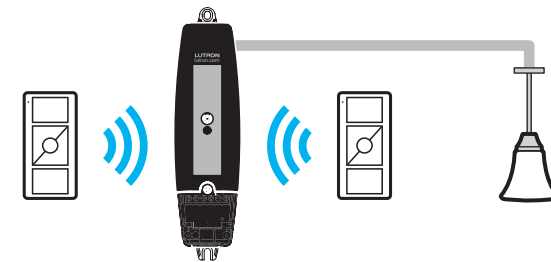


Adding a Pico to a dimmer, switch, blind, or Sonos Home Sound System provides an additional point of control. And it only takes a few minutes to do.

What can a Pico do for you?

- You can add a Pico to any wall surface without cutting holes, running wire, plastering, and repainting.
- You can easily add 2-way dimming or switching control where your customer needs it, in a fraction of the time and labour it takes to install a wired 2-way.
- You'll avoid callbacks. The Pico is battery-powered, with an industry-leading 10-year battery life.

Your time is valuable



20 minutes
or less

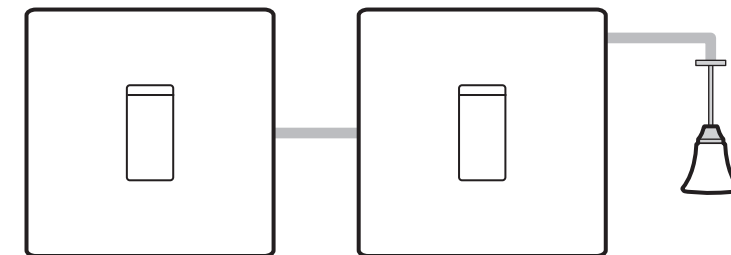
Adding a new control location with a Pico

You can add a Pico in 3 easy steps:

1. Install In-line dimmer or switch at the light fitting
2. Associate the Picos to the dimmer or switch*
3. Replace the old switch with a Pico and attach the second Pico to a wall or place it on a pedestal

Tools needed: screwdriver and pliers

* You can also easily associate a Pico directly to Lutron blinds.



2-4 hours

Adding a new control location with a 2-way switch

Installing a traditional switch requires more time:

1. Run wire through a loft, under floor boards, or chase through a wall
2. Cut a hole in wall and install the back box
3. Wire the new control into the existing circuit
4. Repair the wall and paint it

Tools needed: screwdriver, wire stripper, bolster chisel, hammer, fishing rods, pliers

What can a Pico do for your customers?



With a Pico and just one touch, a customer can:

- Turn off all the lights in the home
- Control multiple lights or blinds at one time
- Control audio (instead of opening an app on a phone)

Add control where your customer wants it

Mount a Pico on a tabletop pedestal. Tabletop pedestals are available in single, double, and triple configurations.

You can also mount a Pico on a wall with or without a wallplate.

Pico is also great problem solver — for bathroom lights...



Control the lights in your bathroom without opening the door, or using an inconvenient pullcord.



The Clear Connect wireless signal works around corners/through walls and is ultra-reliable, which equals no callbacks for you.

... and nurseries,

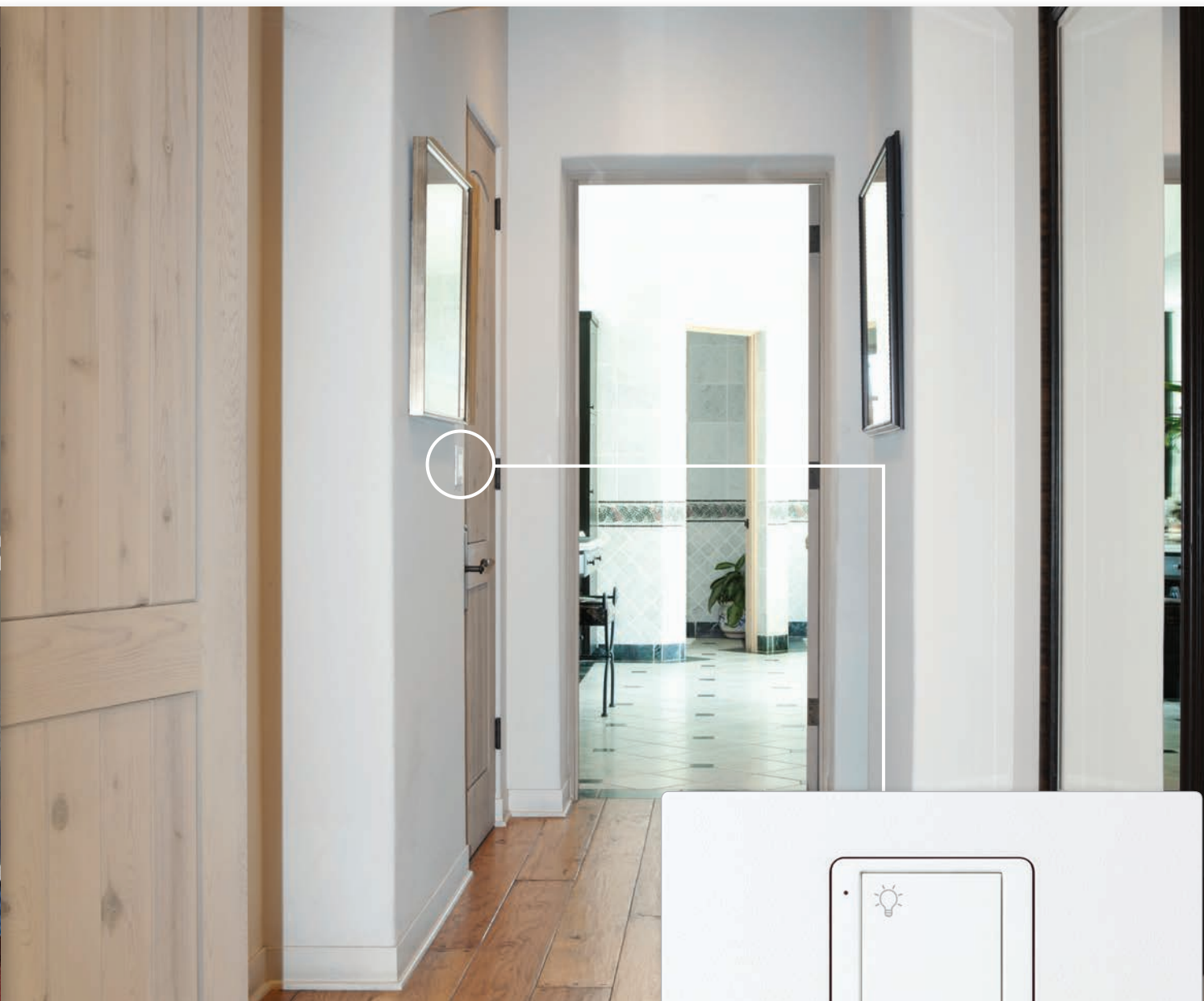
... as well as hallways.



Keep one close at hand to dim lights without getting up, when singing baby to sleep.



3-button Pico with raise/ lower buttons



Add additional control to high traffic areas that lack a convenient control location, such as a long hallway.



2-button Lights Pico mounted in a wallplate

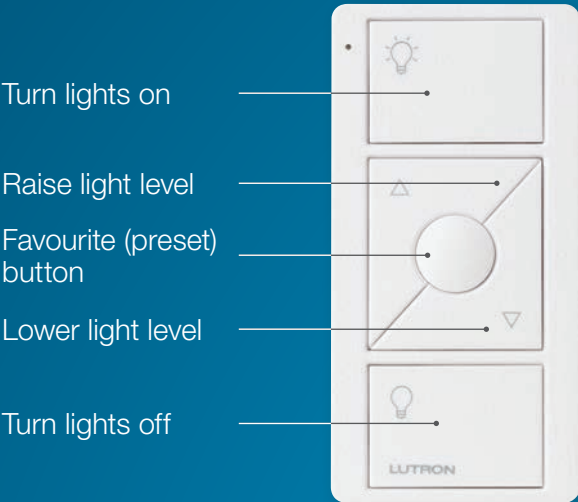
Pico remote control

Control lights, blinds, and audio. Users can create a frequently used setting, save it, and then recall it with the “Favourite” button.

4-button Pico remote control

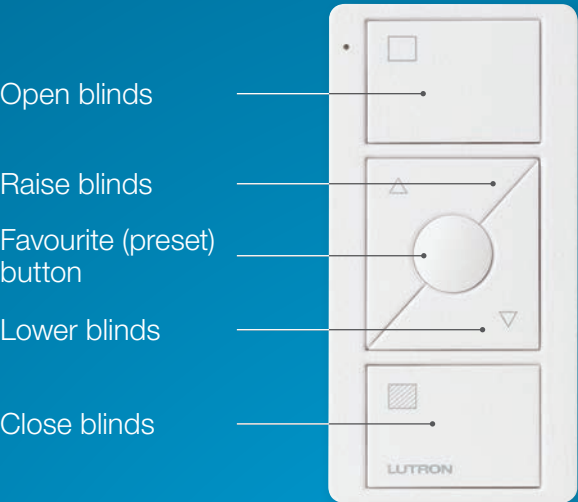
Control zones, scenes, or groups of lights and/or blinds.

Lighting control



Pico remote for lights
PK2-3BRL-TAW-L01

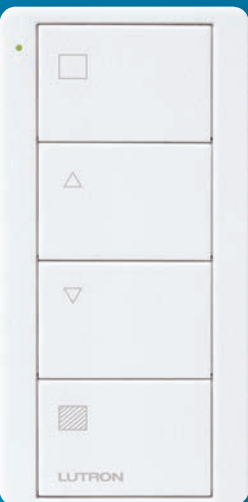
Blinds control



Pico remote for blinds
PK2-3BRL-TAW-S01

Zone control

Control multiple lights or blinds; operates the same as a 3-button remote with raise/lower, but without a “Favourite” button



Blinds model
PK2-4B-TAW-S01

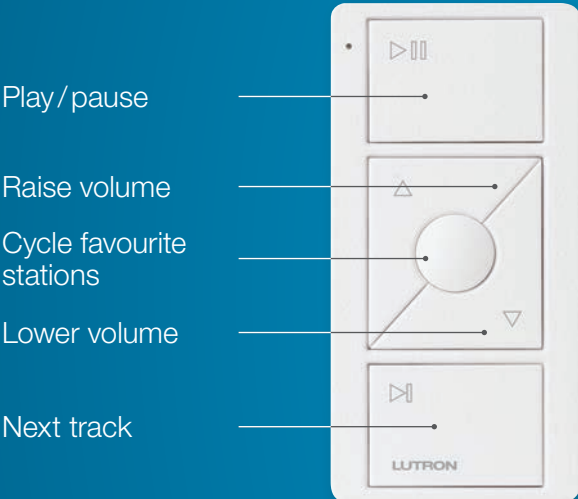
Scene control

Control lights or blinds to preset levels; differs from a Pico scene keypad in that all devices associated to the top button will also be associated to the other three buttons.



Blinds model
PK2-4B-TAW-S31

Audio control



Pico remote for audio
PK2-3BRL-TAW-A01

2-group control

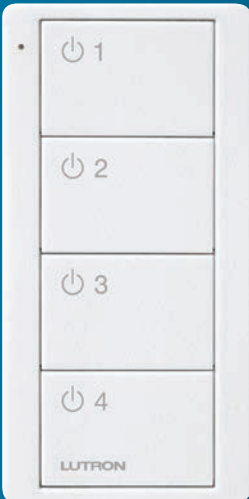
Control two groups of lights, two groups of blinds, or one group of lights/one group of blinds.



Lights model
PK2-4B-TAW-L21

4-group toggle

Toggles four loads on and off; designed for HomeWorks QS systems

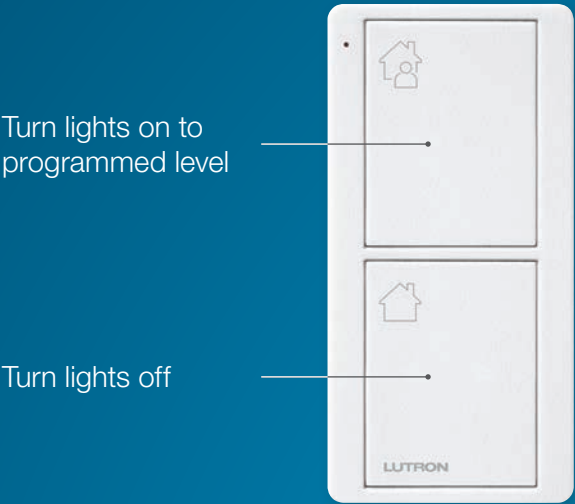


Lights model
PK2-4B-TAW-L41

Pico scene keypads

Control lights, blinds, and audio. These keypads are available pre-engraved with common scenes for typical activities in a home. They autoconfigure in the Lutron App for RA2 Select, saving you time, and can be easily configured in the app to personalise for the homeowner.

2-button Scene keypads



Turn lights on to programmed level

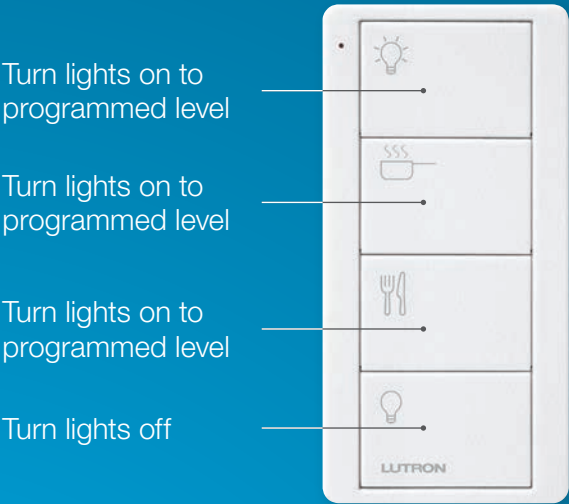
Turn lights off

Use the “Away” button to turn off and lower blinds when leaving your house and the “Home” button when you come back to turn entry lights on and raise blinds.

Pico Entry scene keypad
PK2-2B-TAW-P01

	 Ceiling lights	 Table lamp	 Blinds
Home	100%	50%	Open
Away	Off	Off	Closed

4-button Scene keypads



Turn lights on to programmed level

Turn lights on to programmed level

Turn lights on to programmed level

Turn lights off

Control all the kitchen lights with a single button press.

Pico Kitchen scene keypad
PK2-4B-TAW-P02

	 Ceiling lights	 Island lights	 Pendant	 Blinds
Bright	100%	100%	100%	Open
Cooking	100%	N/A	50%	75% Open
Dining	20%	65%	50%	Half Open
Off	Off	Off	Off	Closed