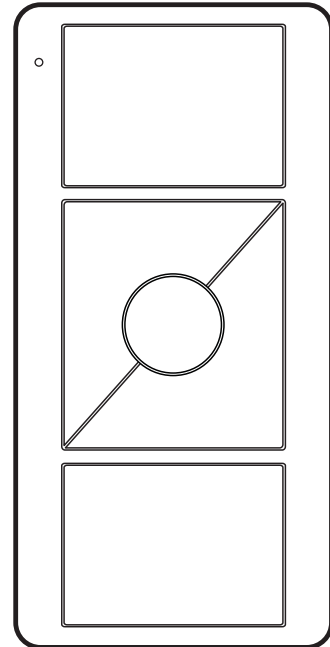# Pico® Wireless Control
(for North, Central, and South America)

The Pico® wireless control is a flexible and easy to use device that allows the user to control Lutron® wireless load-control devices from anywhere in the space. This battery-operated control requires no external power or communication wiring.

Features

- Provides control for the following:
  - Maestro Wireless® controls
  - PowPak® Modules
  - Sivoia® QS wireless systems
  - Serena® RF remote control shades
  - Energi Savr Node™ and Quantum® systems, through the use of a QS sensor module (QSM)
  - GRAFIK Eye® QS wireless systems
  - RadioRA® 2 systems
  - HomeWorks® QS wireless systems
- Control available in a variety of button marking options.
- Easy reconfiguration for use as:
  - Handheld remote
  - Wall-mount control (with or without faceplate; faceplate adapter kit sold separately)
  - Car visor control (car visor clip sold separately)
  - A table top control (table top pedestal sold separately).
- Battery-powered. Requires no wiring.
- 10 year battery life (one CR2032 battery included).
- Can provide control of blinds, curtains or lighting devices within a 30 ft (9 m) range.

Pico® wireless control

Job Name:	Model Numbers:	
Job Number:		

Specifications

Regulatory Approvals

- Lutron® Quality Systems registered to ISO 9001:2008.
- FCC Certified (U.S.A.)
  - IC Certified (Canada)
  - COFETEL Certified (Mexico)
  - SUTEL Certified (Costa Rica)

Power

- Operating Voltage 3 V⎓
- (1) CR2032 Battery (included)

System Communication and Capacity

- Communicates using Radio Frequency (RF) at 431 MHz to 437 MHz.
- Thousands of system addresses prevent interference between systems.
- Can be assigned to control blinds, curtains or lighting devices that are within a 30 ft (9 m) range.
- Can be configured as a scene or zone control in GRAFIK Eye® QS wireless applications.

Mounting Considerations

- Mounting of any RF devices on or in close proximity to a metal surface will drastically reduce the effective range of radio signal transmission or reception.
- All RF devices must be mounted on non-conductive materials to ensure proper performance.

Environment

- Ambient operating temperature: 32 ℉ to 140 ℉ (0 ℃ to 60 ℃)
- Maximum 90% non-condensing relative humidity
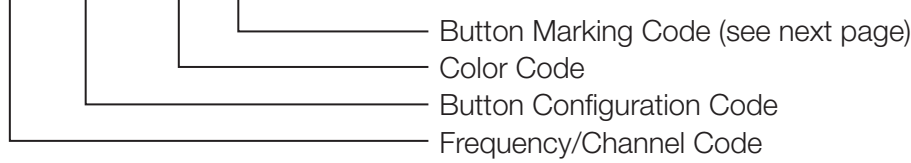- Indoor use only

Warranty

- 1 Year Limited Warranty
  For additional Warranty information, please visit http://www.lutron.com/TechnicalDocumentLibrary/369-119_Wallbox_Warranty.pdf

Job Name:	Model Numbers:	
Job Number:		

Model Number

For order quantities of 96 pieces or greater of the same model number, bulk packaging may be available. Mounting hardware is not included with bulk packaging. Please contact Lutron® Customer Service for availability at 1.888.LUTRON1 (1.888.588.7661).
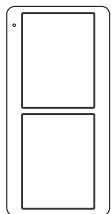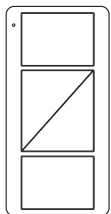
PJ2-XXXX-GXX-XXX

— Button Marking Code (see next page)
— Color Code
— Button Configuration Code
— Frequency/Channel Code

Frequency/Channel Codes:

Code
J — 431.0 - 437.0 MHz

Button Configuration Codes:

Button Configuration	Code
2 Button	2B
2 Button with Raise/Lower	2BRL
3 Button	3B
3 Button with Raise/Lower	3BRL

2 Button (2B)

2 Button with Raise/Lower (2BRL)
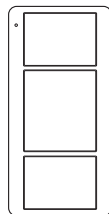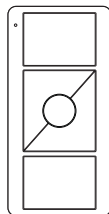
3 Button (3B)

3 Button with Raise/Lower (3BRL)

Color Codes:

Gloss Color	Code
White	WH
Black	BL
Ivory	IV
Light Almond	LA
White/Gray	WG (Top and Raise buttons are White; Preset, Lower, and Bottom buttons are Gray)

Continued on next page...
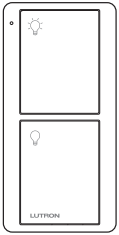
Job Name:

Job Number:

Model Numbers:

Model Number *(continued)*

PJ2-XXXX-GXX-XXX

— Button Marking Code
— Color Code (see previous page)
— Button Configuration Code (see previous page)
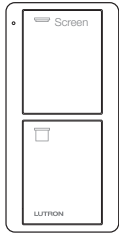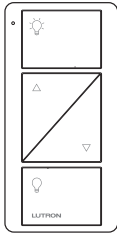— Frequency/Channel Code (see previous page)
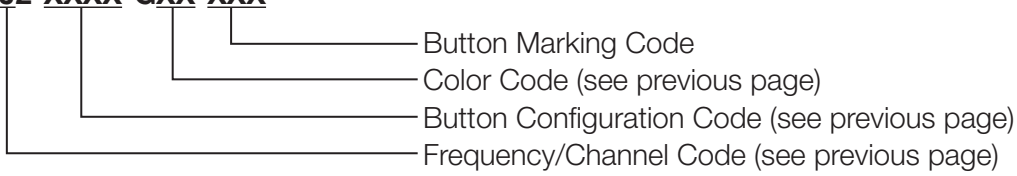
Button Marking Codes:

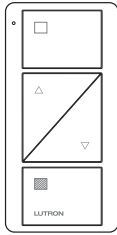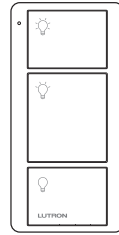**2 Button**

Light
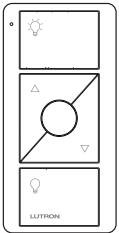(L01)

Screen
(S08)

2 Button with Raise/Lower
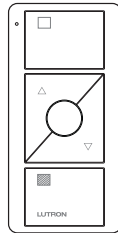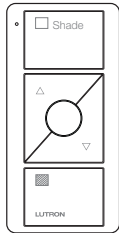
Light
(L01)

Shade (icons)
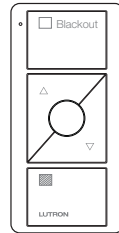(S01)

3 Button

Light
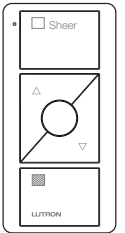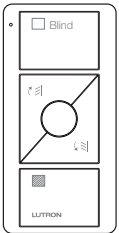(L01)

3 Button with Raise/Lower
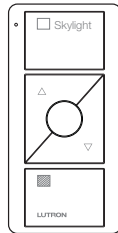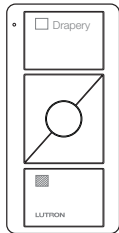
Light
(L01)

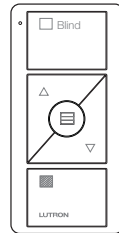Shade (icons)
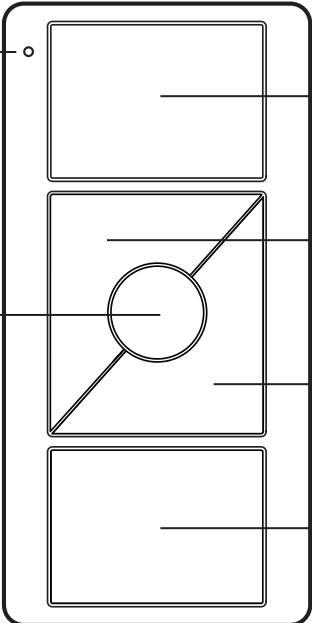(S01)

Shade (text)
(S02)

Blackout
(S03)

Sheer
(S04)

Blind
(S05)

Skylight
(S06)

Drapery
(S07)

Blind
(S09)

Job Name:	Model Numbers:	
Job Number:		

Operation

Indicator LED
Flashes to indicate a button press or when unit is in programming mode.

Top Button
Lights brighten to full intensity and shades/draperies go to open limit. Activates scene 1 when used in scene mode with GRAFIK Eye® QS wireless applications.

Preset Button
(3B & 3BRL models only)

Tap once:
Devices go to preset levels/positions. Activates scene 16 when used in scene mode with GRAFIK Eye® QS wireless applications.

Press and hold:
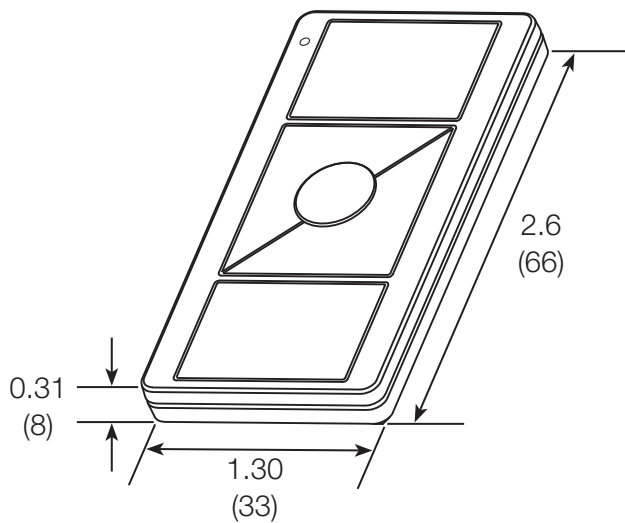To save new preset level or position, press and hold for 6 seconds.

Raise Button (2BRL & 3BRL models only)
Lights increase in intensity and shades/draperies move towards open limit.

Lower Button (2BRL & 3BRL models only)
Lights decrease in intensity and shades/draperies move towards close limit.

Bottom Button
Lights dim to off and shades/draperies go to close limit. Activates "OFF" scene when used in scene mode with GRAFIK Eye® QS wireless applications.
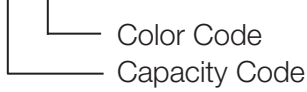
Dimensions
Measurements shown as: in (mm)

2.6 (66)

0.31 (8)

1.30 (33)

Job Name:	Model Numbers:	
Job Number:		

Pico® Pedestal Model Number

Pedestals sold separately. Available in gloss finish only.

L-PEDX-XX

— Color Code
— Capacity Code

Capacity Codes:

Capacity	Code
Single	1
Double	2
Triple	3
Quadruple	4

Color Codes:

Gloss Color	Code
White	WH
Black	BL

Dimensions

Measurements shown as: in (mm)

Single Pedestal

Pedestals sold separately.

1.46 (37)

2.96 (75)

1.77 (45)
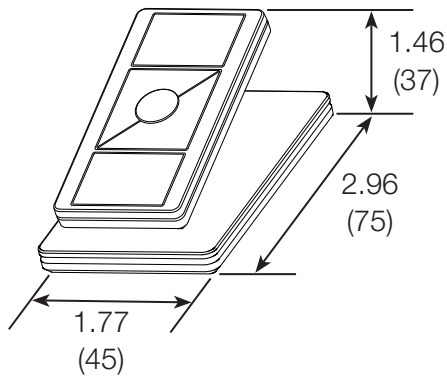
Double Pedestal

Pedestals sold separately.

3.19 (81)
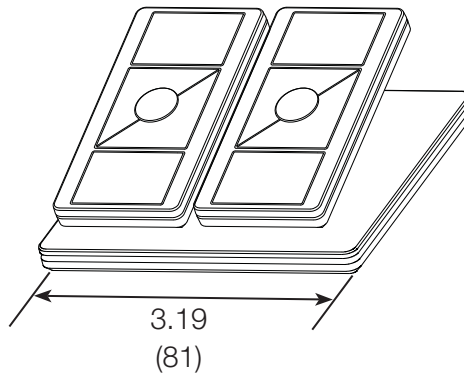
Triple Pedestal

Pedestals sold separately.

4.59 (117)
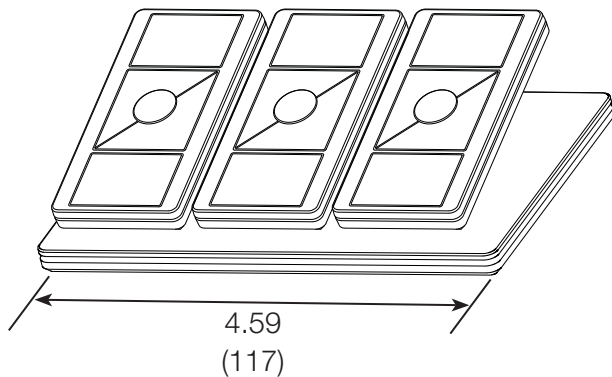
Quadruple Pedestal

Pedestals sold separately.

6.00 (152)
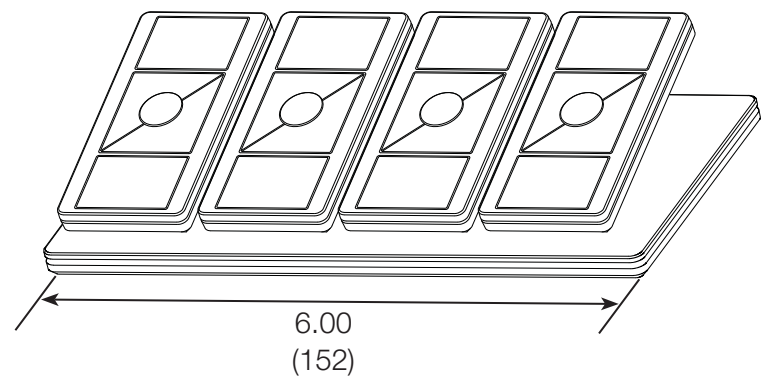
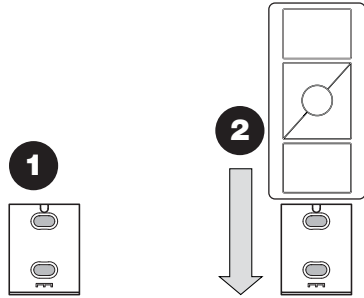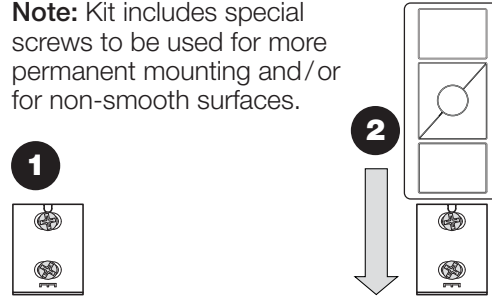| Job Name:	Model Numbers:	
Job Number:		

Mounting Options

Stand Alone Mounting

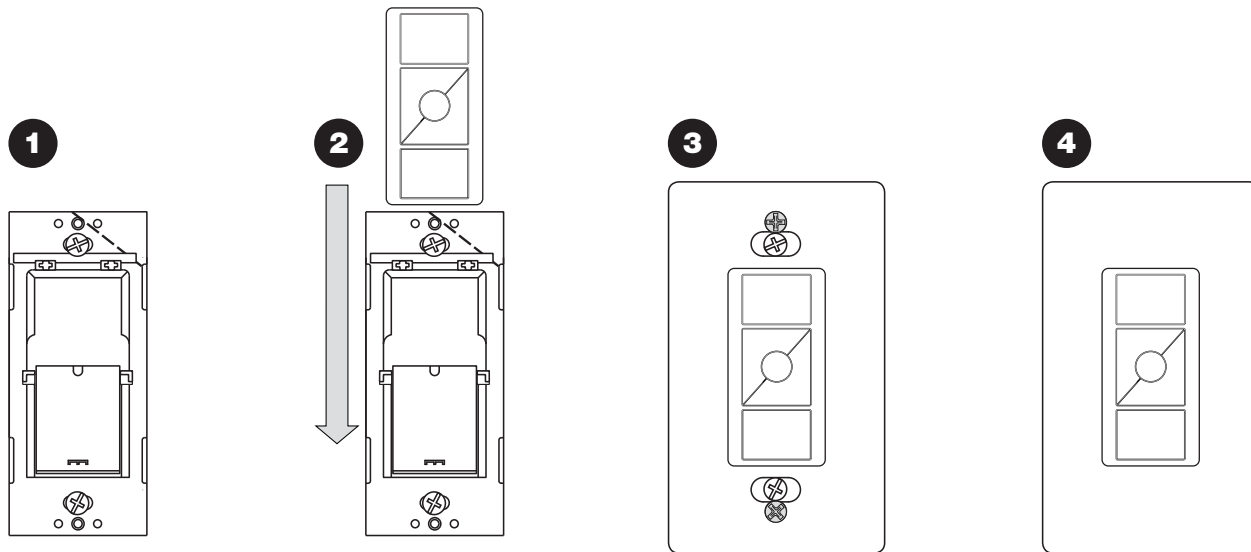Adhesive-Mount
(included with Pico®)

Screw-Mount (sold separately)
Model PICO-SM-KIT

Note: Kit includes special screws to be used for more permanent mounting and/or for non-smooth surfaces.

Wallplate Adapter

Model PICO-WBX-ADAPT
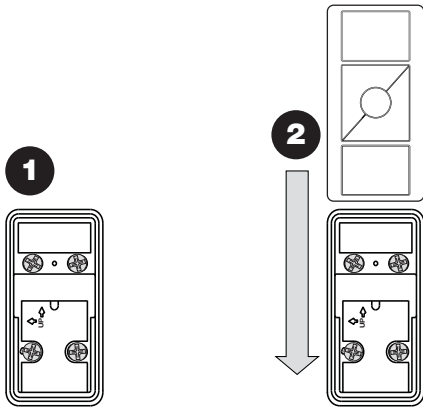(sold separately)

*Wallplate adapter/wallplate sold separately

Continued on next page...

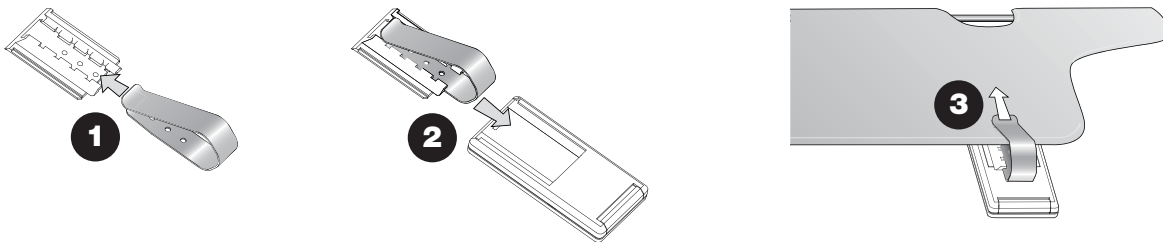| Job Name:	Model Numbers:	
Job Number:		

Mounting Options *(continued)*

Mounting to Metal Surfaces
Coming Soon (sold separately)

Car Visor
Model PICO-CARVISOR-CL (sold separately)

Job Name:	Model Numbers:	
Job Number:		