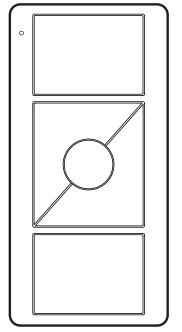
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Pico_® Wireless Control (for North, Central, and South America)

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:
 - Caséta™ Wireless controls
 - Energi Savr Node™ and Quantum® systems, through the use of a QS sensor module (QSM)
 - GRAFIK Eye® QS wireless systems
 - HomeWorks® QS wireless systems
 - Maestro Wireless® controls
 - PowPak® modules
 - RadioRA_® 2 systems
 - Serena® RF remote control shades
 - Sivoia® 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 range of 30 ft (9 m) through walls and 60 ft (18 m) line-of-sight.
- BAA-compliant model numbers available. Add a "U" prefix to the model number.



Pico_® wireless control

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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)
- Anatel Certified (Brazil)

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 °F to 140 °F (0 °C to 60 °C)
- Maximum 90% non-condensing relative humidity
- Indoor use only

Warranty

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

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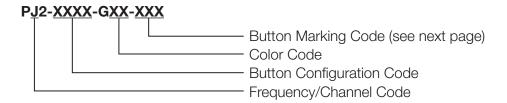
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Model Number

Pico_®

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).



Frequency/Channel Codes:

Code

J — 431.0 - 437.0 MHz

Button Configuration Codes:

Button Confi	<u>guration</u>	<u>Code</u>	
2 Button		2B	
2 Button with	n Raise/Lower	2BRL	
3 Button		3B	
3 Button with	n 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
White
WH
Black
BL
Ivory
Light Almond
LA

White/Gray WG (Top and Raise buttons are White; Preset, Lower, and Bottom buttons are Gray)

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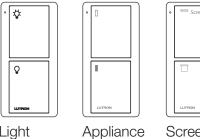
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Model Number (continued)



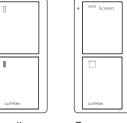
Button Marking Codes:

2 Button



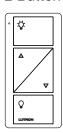
(L02)

Light (L01)

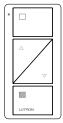


Screen (S08)

2 Button with Raise/Lower

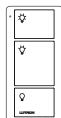


Light (LO1)



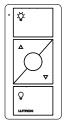
Shade (icons) (S01)



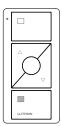


Light (L01)

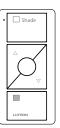
3 Button with Raise/Lower



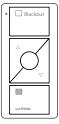
Light (L01)



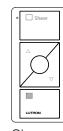
Shade (icons) (S01)



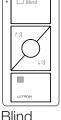
Shade (text) (S02)



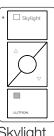
Blackout (S03)



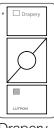
Sheer (S04)



Blind (S05)



Skylight (S06)



Drapery (S07)



Blind (S09)

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