

## ELLIOTT ELECTRIC SUPPLY

We Deliver...Lower Cost, Quality Products, & Personal Service

1.3

2310 N. Stallings Dr. 75964-0000, TX Nacogdoches Phone: 936-569-7941 Fax: 936-560-4685



Width

## PJ22BRLGWHL01 Pico RF 434 W Led 2BRL Gloss White Light Icon

r, Pico Smart Remote, With



## ELLIOTT ELECTRIC SUPPLY 2310 N. Stallings Dr. 75964-0000, TX Nacogdoches Phone: 936-569-7941 Fax: 936-560-4685

_	•		
11000	rin	TIAR	•
Desc			17
-			

Descriptions	
Description	PICO RF 434 W LED 2BRL GLOSS WHITE LIGHT ICON
extra long description	LUT PJ2-2BRL-GWH-L01 PICO RF 434 W
Features	Lutron Pico Smart Remotes are a convenient way to provide wireless control for devices within Lutron Residential systems such as: Caseta Wireless, RA 2 Select, RadioRA 3 and HomeWorks; as well as Commercial systems like Lutron's Vive Wireless. This 2-button Pico with Raise/Lower features pre-engraved light icons and can turn lights On/Off, or raise/lower the lighting intensity from anywhere in the room. These remotes are battery operated (CR2032 included) have a 10-year battery life. You can use the Pico
Long Description	Lutron 2-Button with Raise/Lower, Pico Smart Remote, with Light Icons - White
Product Type	Pico RF 434 W Led 2BRL WH Light Icon
Special Features	Flexible and easy to use device that allows the user to control Lutron wireless load-control devices from anywhere in the space. Battery-operated control requires no external power or communication wiring. Provides control for Caseta Wireless controls, Energi Savr Node, Quantum, and myRoom systems via a QS sensor module, Maestro Wireless and PowPak module Vive systems, Grafik Eye QS, Homeworks QS, and Maestro Wireless, wireless systems, PowPak modules, RadioRA 2 systems, Serena RF remote control shades, an
Manufacturer Information	
Brand	Lutron
GTIN	00784276067393
Manufacturers Part Number	PJ2-2BRL-GWH-L01
UPC	784276067393
Taxonomies, Classifications, and C	ategories
Category Description	Miscellaneous residential devices
Туре	Wireless remote control
Packaging	
Carton	1
Weight Per each	0.05
Uses, Certifications, and Standard	S
Application	Lighting Control
standard	FCC, IC, COFETEL, SUTEL, ANATEL