

LUTRON

Rotary Remote

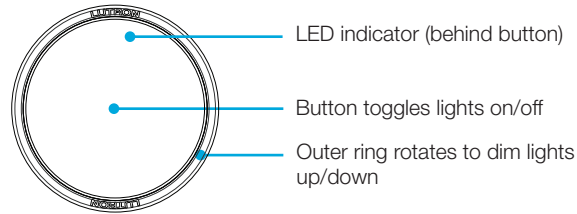
Z3-1BRL

3 V== 10 mA CR2032 battery

Works with compatible Zigbee® LED bulbs
For the complete list of compatible bulbs go to
www.lutron.com/connectedbulbremote



0301869
Rev. A
12/2018



Customer Assistance

For questions concerning the installation or operation of this product, call Customer Assistance. Please provide exact model number when calling.

U.S.A. and Canada: 1.844.LUTRON1

Other countries: +1.610.282.3800

Required for Installation



Phillips screwdriver (not included)



Rotary knob



Rotary base

Connecting to a smart bulb

Insert compatible Zigbee bulb and turn ON

If Using a Philips® Hue Bridge

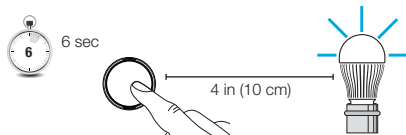
- 1 Search "Philips® Hue" and download the app



- 2 Follow screen prompts

- a Settings icon
- b Accessory setup
Configure sensors & switches
- c Add accessory

If pairing directly to a Zigbee® bulb (no bridge)



Hold for 6 seconds; bulb will flash

Mounting to the wall switch

- 1 Make sure switch is on
- 2 Install mounting clip
 - Press mount to wallplate. Securely fasten using a Phillips head screwdriver
- 3 Attach knob to mounting clip
 - Align opening with toggle. Snap knob onto mount.

Battery replacement

- 1
- 2 Loosen screw and open battery door
- 3 Slide to remove/install
 - WARNING:** Risk of fire, explosion, and burns. May result in serious injury or death. DO NOT recharge, disassemble, crush, puncture, heat above 212 °F (100 °C) or incinerate the battery.
 - The battery in this device contains Perchlorate material, special handling may apply. For more information, visit www.dtsc.ca.gov/hazardouswaste/perchlorate

Troubleshooting

- Not paired/Bulb is switched off (2 slow blinks)
- Pairing (slowly fading in and out)
- Low battery (Red LED blinks)
- Pairing successful (blinks rapidly)

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.

Ce dispositif est conforme à la section 15 des règlements du FCC et des standards CNR exempt de licence d'Industrie Canada. L'opération est sous réserve des deux conditions suivantes :

- (1) Cet appareil ne peut causer d'interférence nuisible, et
- (2) Cet appareil doit tolérer toute interférence, même celle pouvant affecter son fonctionnement. Tout changement ou modification sans l'autorisation expresse de Lutron Electronics Co., Inc. pourrait annuler le droit d'utiliser cet équipement.

lutron.com/fcc

Restoring Factory Defaults

Tap button quickly 3x. On final tap, continue to hold button for 3 seconds. Quickly tap button 3x again.