

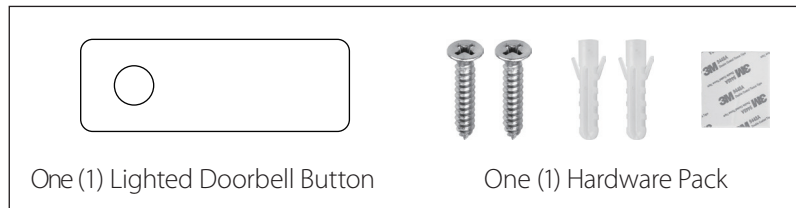


Prime Chime Plus Mini - Wireless Button

INSTALLATION INSTRUCTIONS

Model: PRMC1-WLBTN1WH

What's In The Box



Tools Needed

A screwdriver will be required to install the Wireless Button.



Electric Parameters of the Wireless Doorbell Button

Model No.: PRMC1-WLBTN1WH

Power Source: 23A 12Volt Alkaline Battery* 1pc

Operating Current: <15mA

Service Life of the Battery: 10000 cycles tests

Operating Frequency: 433.92MHz

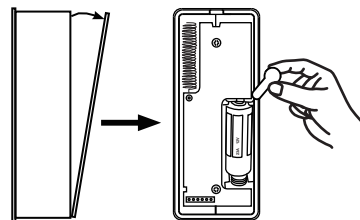
Switch Style: Push Button

Emission Distance: 130 ft.(Open Space)

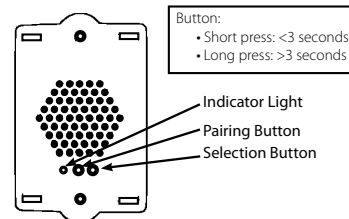
Operating Temperature: -20°C to +50°C

Installing a Wireless Button

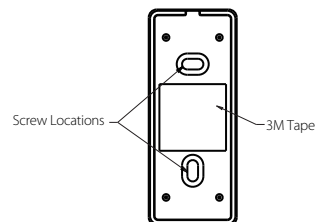
1. Unpack wireless button and open the back by prying at the tab location on the top of the button. Remove the battery insulation sheet.



2. Pair the wireless button to the Chime
 - 1) Long press the pairing button and release, indicator light will be flashing in red.
 - 2) Press the wireless button, the indicator light will be ON with red light in 1 sec. The button is now paired to the Chime.
 - 3) Test the pairing by pressing the wireless button. The Chime should ring.
 - 4) When repeatedly pairing the same wireless button, the corresponding melody will switch between the front-door and rear-door Chimes.



3. Either (1) using included screws, attach the back plate of the button in the desired location, (2) or with the preapplied 3M tape.



GENERAL PRODUCT WARRANTY. Each NICOR product will be free from defect in materials and workman ship for a period of one(1) year from the date of delivery to the end-user. Powder Coat paint finish on products, other than natural aluminum or brass will not exhibit cracking, peeling, excessive fading, or corrosion during the warranty period. Exceptions apply as defined in each NICOR product's specification sheets, which are incorporated by reference herein. Warranty does not cover improper installation, operation, alterations, power surges, overheating due to external conditions, or acts of nature including but not limited to lightning strikes.

ALL NICOR WARRANTIES APPLY ONLY TO NICOR PRODUCTS THAT HAVE BEEN PURCHASED FROM AN AUTHORIZED NICOR DISTRIBUTOR; WHO PURCHASED THE PRODUCT DIRECTLY FROM NICOR; THE PRODUCT WAS NEW AND IN AN UNOPENED NICOR PACKAGE AT THE TIME OF INSTALLATION; AND WAS INSTALLED BY A LICENSED ELECTRICIAN OR UNDER THE SUPERVISION OF A LICENSED ELECTRICIAN.

RF exposure statement

This equipment complies with the FCC radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

FCC Warning

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

(1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

NOTE 2: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.