PowerG Series 2-way Wireless key Installation Instructions

Operation
Note: For UL Listed Product, Panic is for ancillary use only. The PG9929/PG9829 is a programmable four-button, multi-LED, 2-way wireless key.

Configuration
To enter the wireless configuration section enter [804][601].

Device Toggles
01[01] Supervision - Default [N]
Note: Enables supervision of the device.

Maintenance
Replacing the Battery
The required battery is CR2032 Lithium 3V, manufactured by VARTA or Energizer, purchased from a DSC-approved supplier.

Replacing the battery is easy, remove all batteries and dispose of them separately. Bring electrical appliances to the local collecting points for waste electrical and electronic equipment. Batteries are harmful to the environment, please help to protect the environment from health risks.

Warning: Danger of explosion if batteries are installed incorrectly. Replace only with the same or equivalent type recommended by the manufacturer. Keep away from small children. If batteries are swallowed, promptly see a doctor. Do not try to recharge batteries. Disposal of used batteries must be made in accordance with the waste and recycling regulations in your area.

Replacing the battery at least once every 5 years, or whenever the LED is dim.

Note: The polarity of the battery must be observed. Improper handling of lithium batteries may result in heat generation, explosion or fire, which may cause injury.

UL/ULC Notes
Only model operating in the frequency band 912-919MHz are UL and ULC listed applications.

2. Stand 3 m (10 ft) away from the control panel and press a button.
3. Operate the wireless key from various locations within the area covered by the receiver to determine "dead" locations, where transmission is blocked by walls and large objects, and write it down immediately.

Specifications
Frequency Band (MHz): CE Listed PG9929: 433-434MHz; CE/EN Listed PG9829: 868-869MHz; FCC/IC/UL Listed PG9929/PG8929

PowerG9929/PG8929/PG4929
Series wireless key transmitters locking instructions

Battery

Note: This applies to UL-listed products only. For other products, contact your local authority.

Replacing the battery
Replacing the battery is easy, remove all batteries and dispose of them separately. Bring electrical appliances to the local collecting points for waste electrical and electronic equipment. Batteries are harmful to the environment, please help to protect the environment from health risks.

Note: Battery holder is designed to interlock with the 868 MHz variant of this product. – Re-orient or re-locate the receiving antenna.

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UL/ULC Notes
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Tyco Safety Products Canada Ltd. ("DSC"), the manufacturer of the Security Controls could void the user’s authority to operate this equipment.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radioélectriques, secteur domestique.

This device 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:

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

WARNING: DSC recommends that the entire system be completely tested on a regular basis, and such testing to be performed by an authorized DSC dealer. Failure to test the entire system annually may result in a loss of coverage under warranty.

This device complies with Industry Canada license-exempt RSS standards. 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 of the device.

The RSS standard is found at www.ic.gc.ca/eic/site/050.nsf/eng/fn-rss.stm

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, including interference that may cause undesired operation of the device.

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