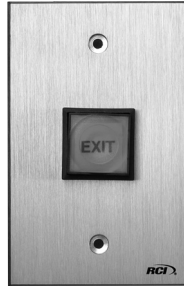




## 9 Series LED Illuminated Push Buttons

*In or Out...we make it Easy!®*



**975**  
3" x 4-3/4"  
(76.2mm x 120.7mm)



**975N**  
1-5/8" x 4-3/4"  
(41.3mm x 120.7mm)

## Features & Benefits

- Push button dimension no less than 25mm
- Internally illuminated by a permanent LED type light source
- Able to mount in a prominent position close to the door. Narrow plate size allows the button to be installed on most frames without the need of a surface box
- Brushed Anodized Aluminum or Brushed Anodized Dark Bronze finishes
- Extruded aluminum 1/4" plate with beveled edges for tamper-resistance and durability
- Specify 12 or 24 VAC/VDC
- Green LED with green lens

## LED Illuminated Push Buttons

To meet Vancouver's Building Codes RCI has made some great advancements. RCI's 975 Push Button clearly meets all the codes.

Code states that the Push Button dimensions should be no less than 25mm.

RCI's 975 Push Button has a permanent LED, meeting code that the Push Button has to be internally illuminated by a permanent LED type light source.

The 975 is available in both standard and narrow plate size. This allows the button to be installed on most frames without the need of a surface box; as code states that the Push Button should be mounted in a prominent position close to the door.

## Highlights

- Meets Vancouver's Building Codes
- Ideal for poorly lit areas
- Tamper-Resistant
- Ideal for Vandal-Prone Areas
- 2-Year Limited Warranty

## Applications

- Handicapped Areas
- Vandal-Prone Areas
- Vestibules and Storefront
- Industrial and Commercial
- Health Care Facilities

## Options

- LED ..... Red/green (bicolor) mounted in plate
- 9SURBOX..... Surface mount box (4-3/4"H x 3"W x 2-1/2"D)  
Standard finish: Laurentian Cream

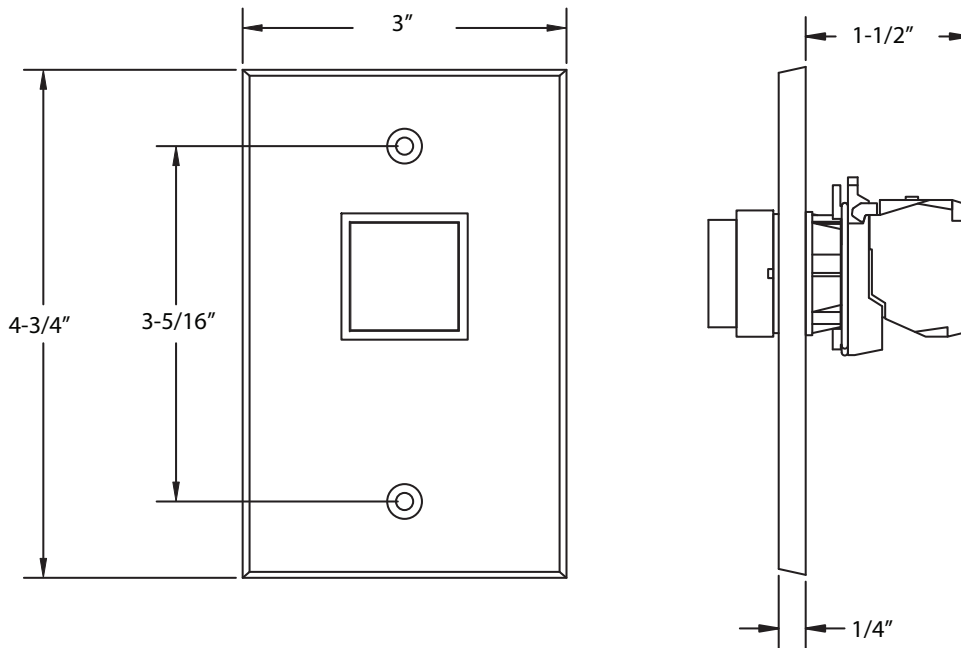
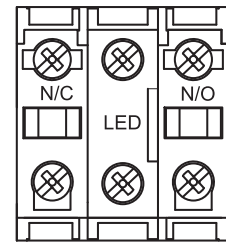


*In or Out...we make it Easy!®*

Description	Switch Mode	Switch Configuration	Switch Rating	Standard Finish
975	Momentary Action	1 x SPST N/O & 1 x SPST N/C	6A @ 125 VAC – UL/CSA 3A @ 240 VAC – UL/CSA	28 or 40 28 or 40
975-N	Momentary Action	1 x SPST N/O & 1 x SPST N/C	6A @ 125 VAC – UL/CSA 3A @ 240 VAC – UL/CSA	28 or 40 28 or 40

**NOTE:** Specifications are subject to change without notice. N/O - Normally open; N/C normally closed

## Profiles



RCI also offers a complete line of Electromagnetic Locks, Electric Locks, Electric Strikes, Power Supplies, Keypads & Readers, Exit Devices, Systems & Door Hardware