

9 Series Specialty Switches



In or Out...we make it Easy!™



904
3-1/2" x 4-3/4"



909S/909F
2-3/8" x 2-3/8"



915
6-1/4" x 1-1/2"



917
4-1/2"H x 2-3/4"W

Features & Benefits

904 Emergency Pull Station

- Used for emergency release of doors equipped with electric locking devices
- Clear lexan cover lifts easily for paddle to be pulled forward releasing electric locking device
- Mounts over standard surface or recessed electrical utility boxes (boxes optional)
- Available in blue or yellow

909 Rocker Switches

- Ideal for desk mount applications
- Surface mount under desk or counter for concealment
- Smooth action rocker with engraved key symbol
- Beige rocker switch available in maintained or momentary action

915 Passive Infrared (PIR)

- Designed to release electric locking devices
- Special circuitry provides high immunity against RFI or other electrical noise
- Adjustable setting for precise detection area desired
- Adjustable relay latch time delay (2-60 sec)
- Two Form C contact sets rated 1A @ 30VDC maximum for DC resistive loads
- Available in beige or black

917 Easy Touch Exit Pushbutton

- Virtually infinite lifetime
- Totally weatherproof
- Solid state/no moving parts
- Pressure sensitive
- Fits on a standard single gang box
- No mounting box required
- Works with any system accepting momentary closure
- Architecturally elegant design

Optional Mounting Accessories

9SURBOX...Surface mount box
(4-3/4"H x 3"W x 2-1/2"D)

9RECBOX...Recessed box
(4-1/8"H x 2-1/2"W x 1-3/4"D)

Options

904.....French or Spanish screening



In or Out...we make it Easy!™

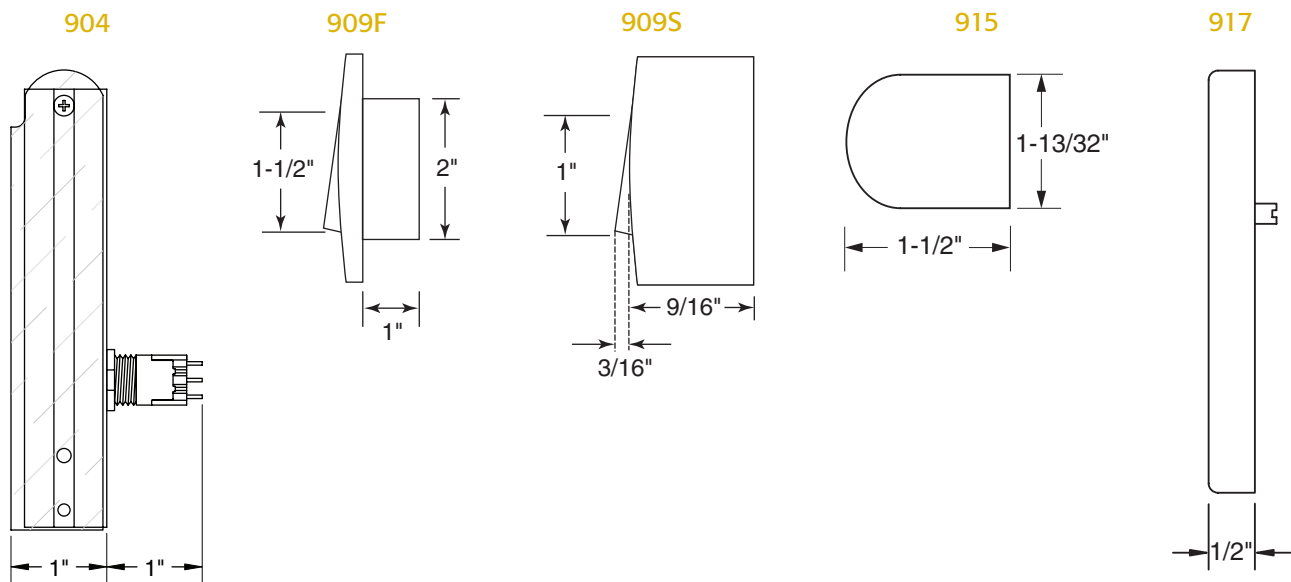
Description	Switch Mode	Switch Configuration	Switch Rating	Standard Finish
904 Pull Station	Maintained Action	DPDT	6A @125VAC	Blue or Yellow
909-MO Rocker Switch	Momentary Action	SPDT N/O or N/C	10A @250V UL/CSA	Beige (plastic)
909-MA Rocker Switch	Maintained Action	SPDT N/O or N/C	10A @250V UL/CSA	Beige (plastic)

Description	Power Consumption	Switch Configuration	Switch Rating	Voltage	Standard Finish
915 PIR	35mA / 38mA @12VDC	DPDT	1A @30VDC	12 or 24VDC	Beige or Black

Description	Operating Force	Operating Temperature	Switch Rating	Voltage	Cycle Rating	Closure Duration
917 Exit Button	6 to 12 oz.	-20°F to 180°F	200mA typ. - 400mA max.	up to 40V	20,000,000	250 milliseconds

NOTE: Specifications are subject to change without notice. N/C – Normally Closed; N/O – Normally Open. Do not use 917 with RCI's 9325 keypad.

Side Profiles



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