## 9 Series Specialty Switches

RUTHERFORD CONTROLS

## In or Out...we make it Easy! ${ }^{\circledR}$



915
$6-1 / 4^{\prime \prime} \times 1-1 / 2^{\prime \prime} \times 1-1 / 2^{\prime \prime}$
( $158.8 \mathrm{~mm} \times 38.1 \mathrm{~mm} \times 38.1 \mathrm{~mm}$ )


917
$4-1 / 2^{\prime \prime} \times 2-3 / 4^{\prime \prime}$
( $114.3 \mathrm{~mm} \times 69.9 \mathrm{~mm}$ )

## Features \& Benefits

## 904 Emergency Pull Station

- Used for emergency release for electromagnetic locks
- Clear lexan cover lifts easily so paddle can be pulled forward, instantly releasing lock
- Mounts over standard surface or recessed electrical utility boxes (boxes optional)
- Available in blue or yellow
- Available in French or Spanish


## 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 (please specify)
- Flush mount version (909F)

915 Passive Infrared (PIR)

- Hands free release for electromagnetic locks
- Ideal for "Request to Exit" with electromagnetic locks
- Adjustable setting for precise detection area desired
- Adjustable-relay latch time delay (2-60 sec)
- Two Form C relays (rated 1A @ 30VDC)
- Available in light gray or black


## Optional Mounting Accessories

9SURBOX $\qquad$ .Surface mount box 4-3/4"H x 3"W x 2-1/2"D $(120.6 \times 76.2 \times 63.5 \mathrm{~mm})$

Options
904-F/S. $\qquad$ .French or Spanish screening

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| Description | Switch Mode | Switch Configuration | Switch Rating | Standard Finish |
| :---: | :---: | :---: | :---: | :---: |
| 904 Pull Station | Maintained Action | DPDT | 6 @125VAC | Blue or Yellow |
| 909-MO Rocker Switch | Momentary Action | SPDT N/0 or N/C | $10 \mathrm{~A} @ 250 \mathrm{~V}$ UL/CSA | Beige (plastic) |
| 909-MA Rocker Switch | Maintained Action | SPDT N/0 or N/C | $10 \mathrm{~A} @ 250 \mathrm{~V}$ UL/CSA | Beige (plastic) |


| Description | Power Consumption | Switch Configuration | Switch Rating | Voltage | Standard Finish |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 915 PIR | $35 \mathrm{~mA} / 38 \mathrm{~mA} @ 12 V D C$ | DPDT | 1 @ @30VDC | 12 or 24VDC | Light Grey or Black |


| Description | Operating <br> Force | Operating <br> Temperature | Switch Rating | Voltage | Cycle <br> Rating | Closure <br> Duration |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 917 Exit Button | 6 to 12 oz. | $-20^{\circ} \mathrm{F}$ to $180^{\circ} \mathrm{F}$ | 200 mA typ. -400 mA max. | up to 40 V | $20,000,000$ | 250 milliseconds |

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


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

