RCI

RUTHERFORD CONTROLS

In or Out... we make it Easy!®

9212i
Dimensions
2-3/4"x 4-1/2" x 1-1/4"
(69.8mm x 114.3mm x 31.8mm)

9212iLW
Dimensions
3-3/8"x 5-1/8" x 5/8"
(85.7mm x 130.2mm x 15.9mm)

Features

- Keypad programmable
- Single-gang flush-mount design
- 120 user capability
- Electronics mounted on back of keypad
- Stainless steel faceplate
- Three LED's to indicate status and provide user with visual PIN entry confirmation
- Field selectable 12-24 VAC/VDC

9212i - Interior Use Only

- Input trigger for Request to Exit or other open circuit contact
- Up to 4 independant outputs assignable by code
- All outputs programmable for latched or timed operation

9212iLW- Interior & Exterior Use

- Backlit, hardened keys
- Heavy chrome plated trim ring
- Key press feedback via sounder and yellow LED
- Built-in assignable sounder
- Bi-color Red/Green LED indicates relay status

Stand-Alone Flush Mount Keypads

The 9212 Series keypads are designed for basic access control or code control for up to four individual devices.

These keypads are the perfect choice for controlling electric or electromagnetic locks, security systems, elevator control, gate controls, or other types of equipment requiring on/off or momentary control inputs.

Highlights

- Interior Use (9212i)
- Exterior or Interior Use (9212iLW)
- Accommodates 120 Users
- Microprocessor and EEPROM Technology
- Keypad Programmable
- 2-Year Limited Warranty

Applications

INTERIOR/EXTERIOR

Ideal for traffic control applications

- Commercial
- Office Buildings
- Warehouses
- Industrial
- Residential
- Healthcare Facilities

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NOTE: Not to scale. Specifications are subject to change without notice.

Description of Features	
Memory	120 users. Non-volatile EEPROM memory means your codes and instructions will be there whether you remove power for five minutes or five years. This is standard on all models.
Main Relay	9212i series features a Form C relay (9212i rated at 5A @ 24VDC and 9212iLW rated at 2A) tough enough to handle virtually any low-voltage equipment or electronic locking device.
Programming	All programming is accomplished entirely from the front of the keypad. LED and/or sounder guidance makes programming a snap and changing codes a matter of seconds for an authorized user.
Auxiliary Outputs (9212i only)	Each output to be individually timed from 1 to 90 seconds or act as a toggle switch. Outputs may be triggered individually (9212i only) or in combination by any user code. Outputs have 50mA negative voltage.

Accessories		
Power Supplies	**Avalable in Canada & the USA:**	
	T1003	Plug-In/UL transformer 12VDC–1.5Amp
	10-5 PDD-FT	Power Supply (w/power distribution device - fire trigger output),12VDC–5 amp, 24VDC–3Amp
	10-5	Power Supply only 12VDC–5Amp / 24VDC–3Amp
	9310RB	Relay Board, 12/24VDC–10Amp
	Available in the USA ONLY:	
	10-175UL	Power Supply (w/fire alarm interface) 12/24 VDC - 1.75Amp
	Available in CANADA ONLY:	
	1012NR	Power Supply, no relay 12VDC - 1Amp
	1024NR	Power Supply, no relay 24VDC - 1Amp
	1012 FPD-1A	Power Supply (w/fire panel disconnect) 12VDC - 1Amp
	1024 FPD-1A	Power Supply (w/fire panel disconnect) 24VDC - 1Amp
	1012 FPD-2A	Power Supply (w/fire panel disconnect) 12VDC - 2Amp
	1024 FPD-2A	Power Supply (w/fire panel disconnect) 24VDC - 2Amp

Integrated Access Control

For complete integrated Access Control applications, ask about our QuickSystems® Access Control Systems.
These convenient QuickSystems® provide the features of a full stand-alone Access Control System – all in one box at one low price.

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