**RCI**

RUTHERFORD CONTROLS

*In or Out...we make it Easy!*®

**Dimensions**
2-3/4″ W x 4-1/2″ H x 1-5/32″ D
(69.6 x 114.3 x 29.2 mm)

## Features & Benefits

- Accommodates up to 120 users
- Safe storage of data (all data is stored in the event of a power failure)
- Secure access codes (4-8 digits)
- Backlighting (can be disabled)
- Silent Mode (audible annunciation of keypresses can be disabled)
- Programmable lockout
- Variable output time delay (1-60 sec.)
- Surface mount design
- Interior/Exterior (separate models)
- 12VDC

## Stand-Alone Keypads

Elegant, yet durable, the 9325i and 9325e are cost efficient keypads that blend in with any decor. Ideal for interior or exterior applications (depending on model), this keypad can accommodate up to 120 users. Data safe – even in the event of a power failure, your 6-digit master code and all other data is still stored.

For efficient use in poorly lit areas, the keypad features backlighting (which can be disabled). Silent mode can also be enabled if audible annunciation of keypresses is not desired.

## Highlights

- Accommodates 120 Users
- Microprocessor and EEPROM Technology
- Keypad Programmable
- 2-Year Limited Warranty

## Applications

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

## Accessories

**T1003**......................Plug-In/UL transformer
**1012NR**...................Power Supply, no relay
**1024NR**..................Power Supply, no relay
**1012FPD-1A**.........Power Supply with Fire Panel Disconnect
**1024FPD-1A**.........Power Supply with Fire Panel Disconnect
**1012FPD-2A**.........Power Supply with Fire Panel Disconnect
**1024FPD-2A**.........Power Supply with Fire Panel Disconnect
**10-5-PDD-FT**........Power Supply comes with Power Distribution Device-Fire Trigger
**10-5**.........................Power Supply only
**9310RB**..................Relay Board

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**NOTE:** Specifications are subject to change without notice.

## Description of Features

| | |
|---|---|
| **Memory** | Non-volatile EEPROM memory means your codes and instructions will be there whether you remove power for five minutes or five years. |
| **Main Relay** | Rated at 5 amps, this Form A relay is tough enough to handle virtually any low-voltage equipment or electronic locking device. |
| **Remote Triggering Input** | Each keypad provides a normally open input loop for remote triggering. Simple programming allows for a momentary closure upon this loop to trigger the output. This feature is especially useful as an exit request and can be disabled in software. |
| **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. |
| **Expanded Memory** | Comes with enough memory to support up to 120 users. |
| **Exit Toggle** | Activating this feature will cause the exit button to delay the doors' locked state until the code has been re-entered. By default the exit button will unlock the door for the programmed door unlock time. |

## Specifications

| | |
|---|---|
| **Keypad Dimensions** | 2-3/4" W x 4-1/2" H x 1-5/32" D 69.6 x 114.3 x 29.2 mm |
| **Number of Users** | Up to 120 |
| **Voltage Input** | 12 VDC |
| **Relay Rating** | 5A @ 30V |
| **Warranty** | 2 years |

## Integrated Access Control

For complete integrated Access Control applications, ask about our Quick*Systems*™. These convenient Quick*Systems*™ 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.