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RCI Electronic Access Controls Product Catalog

Keypads & Readers

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Electromagnetic Locks

Electric Strikes

Keypads & Readers

Switches

Locksets

Specialty Locks

Exit Devices

Power Supplies

RCI Keypads & Readers

Using RFID technology, RCI readers interface with a wide range of electronic access control systems by complying with the Wiegand communication protocol.

	Interface		Environment		Warranty		Access Control
	26-Bit, Wiegand Output, HID® & AWID® Supported		Rugged, Weather-Resistant Design		Lifetime Limited Warranty		Listed To UL 294

- Electronics are sealed in tamper and weather-resistant epoxy potting
- Includes black & beige snap-on covers

- Convenient plug-in wiring terminals
- Certifications: UL294 Listed for Access Control Unit Accessory, FCC, ICC, CE, ETL

5355R 125kHz Proximity Reader & Keypad Combo

Ideal for dual authentication or simple access via PIN or credential applications.
3"W x 4-5/8"H x 3/4"D
(76mm x 117mm x 19mm)

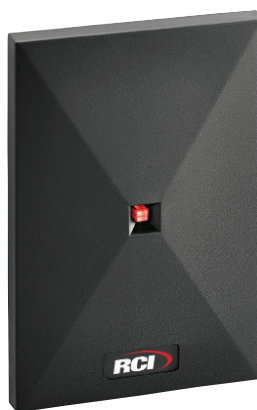|	Energy
	110mA[1], +5 – 16VDC
	Frequency & Range
	125kHz, Up to 5" (127mm)[2]

How To Order

5355R

[1]Max at 12VDC
[2]Using 1326R Proximity Card (Clamshell) with 12VDC at the reader

5395R 125kHz Proximity Reader

Compact design ideal for single gang wall-box applications.
3"W x 4-5/8"H x 3/8"D
(76mm x 117mm x 10mm)

	Energy
	110mA[1], +5 – 16VDC
	Frequency & Range
	125kHz, Up to 6-1/2" (165mm)[2]

How To Order

5395R

6005R 125kHz Mullion Proximity Reader

Slim design ideal for areas with minimal surface space to mount.
1-11/16"W x 3-3/16"H x 11/16"D
(43mm x 80mm x 17mm)

	Energy
	110mA[1], +5 – 16VDC
	Frequency & Range
	125kHz, Up to 5" (127mm)[2]

How To Order

6005R

RCI Keypads & Readers

1326R 125kHz Proximity Clamshell Card

Passive proximity cards and fobs for physical access control.
2-3/16"W x 3-3/8"H x 1/16"D
(56mm x 86mm x 1.5mm)

Interface
26-Bit, Wiegand, HID® & AWID® Supported

Frequency & Range
125kHz
Up to 6-1/2" (165mm)[1]

- Up to 5-1/2" (140mm) read range
- Made of ABS
- Off-white finish
- Lifetime limited warranty

[1]Using 5395R Proximity Reader at 12VDC

1386R 125kHz Proximity Printable Card

Passive proximity cards and fobs for physical access control.
2-1/16"W x 3-3/8"H x 1/32"D
(53mm x 86mm x 0.79mm)

Interface
26-Bit, Wiegand, HID® & AWID® Supported

Frequency & Range
125kHz
Up to 6-1/2" (165mm)[1]

- Up to 5" (127mm) read range
- Made of PVC
- Glossy white finish
- 1 year limited warranty

[1]Using 5395R Proximity Reader at 12VDC

1314R 125kHz Proximity Thick Printable Card

Passive proximity cards and fobs for physical access control.
2-1/16"W x 3-3/8"H x 1/16"D
(53mm x 86mm x 1.17mm)

Interface
26-Bit, Wiegand, HID® & AWID® Supported

Frequency & Range
125kHz
Up to 6-1/2" (165mm)[1]

- Up to 6-1/2" (165mm) read range
- Made of PVC
- Glossy white finish
- Lifetime limited warranty

[1]Using 5395R Proximity Reader at 12VDC

1346R 125kHz Proximity Fob

Passive proximity cards and fobs for physical access control.
1-1/2"W x 1-3/16"H x 1/8"D
(38mm x 30mm x 3.8mm)

Interface
26-Bit, Wiegand, HID® & AWID® Supported

Frequency & Range
125kHz
Up to 6-1/2" (165mm)[1]

- Up to 4-1/2" (114mm) read range
- Made of ABS
- Gray finish
- Lifetime limited warranty

[1]Using 5395R Proximity Reader at 12VDC

How To Order

Card Type		Quantity	
26	–Clamshell	10	–10 Pack
86	–Printable	25	–25 Pack
14	–Thick Printable	50	–50 Pack
46	–Fob		

13 __ R - ____ - ____

H	–Certain HID®
A	–Certain AWID®

Supported Data Protocol[1]

[1]RCI protocol standard, must specify HID® or AWID® if required

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RCI Keypads & Readers

9325 Keypads

Single door standalone access control solution for
surface-mount applications.
2-3/4"W x 4-1/2"H x 1-5/32"D (70mm x 114mm x 29mm)

⚡	Energy 200mA Max 12VDC	☂	Environment Rugged, Weather- Resistant Model Available
2 Year	Warranty 2 Year Limited Warranty	🛡	Mode Field-Selectable Fail-Safe & Fail-Secure
👥	Users Supports Up To 120 Users		

- Supports up to 120 users
- EEPROM memory ensures programming remains intact
  when unit is not powered
- Secure access codes (4-8 digits)
- Backlighting (can be disabled)
- Silent mode (audible annunciation of key presses can
  be disabled)
- Programmable lockout
- Variable output time delay (1-60 sec.)
- Input trigger for request-to exit or other open circuit contact
- Black finish

How To Order

	Type
i	–Interior
iLW	–Interior or Exterior Illuminated
9212	

![dormakaba logo]

RCI Keypads & Readers

9212i Keypad

Single door standalone access control solution for single gang flush mount applications.
For interior use.
2-3/4"W x 4-1/2"H x 1-1/4"D (70mm x 114mm x 32mm)

⚡	Energy 45mA[1] Field-Selectable 12-24VAC/VDC	☂	Environment Rugged, Weather-Resistant Model Available
2 Year	Warranty 2 Year Limited Warranty	🛡	Mode Field-Selectable Fail-Safe & Fail-Secure
⚙	Interface EEPROM Memory	👥	Users Supports Up To 120 Users

- Four independent outputs (assignable by code) and timers
- All outputs programmable for latched or timed operation
- Supports up to 120 users
- EEPROM memory ensures programming remains intact when unit is not powered
- Single gang flush-mount design
- Secure access codes (4-8 digits)
- Silent mode (audible annunciation of key presses can be disabled)
- Electronics mounted on back of keypad
- Input trigger for request-to exit or other open circuit contact
- Three LED's to indicate status and provide user with visual PIN entry confirmation
- Red/Green LED's indicates relay status
- Stainless steel faceplate

How To Order

		Type
	i	–Interior
	e	–Exterior
9325		

9212iLW Illuminated Keypad

Single door standalone access control solution for single gang flush mount applications.
For interior or exterior use.
3-3/8"W x 5-1/8"H x 5/8"D (86mm x 130mm x 16mm)

⚡	Energy 198mA[1] Auto-Sensing 12-24VAC/VDC	☂	Environment Rugged, Weather-Resistant Model Available
2 Year	Warranty 2 Year Limited Warranty	🛡	Mode Field-Selectable Fail-Safe & Fail-Secure
⚙	Interface EEPROM Memory	👥	Users Supports Up To 120 Users

- Backlit, hardened keys
- Heavy chrome plated trim ring
- Key press feedback via sounder and yellow LED
- Built-in assignable sounder
- Programmable lockout•   Supports up to 120 users
- EEPROM memory ensures programming remains intact when unit is not powered
- Single gang flush-mount design
- Secure access codes (4-8 digits)
- Silent mode (audible annunciation of key presses can be disabled)
- Electronics mounted on back of keypad
- Input trigger for request-to exit or other open circuit contact
- Three LED's to indicate status and provide user with visual PIN entry confirmation
- Red/Green LED's indicates relay status
- Stainless steel faceplate

How To Order

		Type
	i	–Interior
	iLW	–Interior or Exterior Illuminated
9212		

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9321 Easy Read-Prox®
Slimline Reader
Reader + Controller

Two separate components, single-door standalone access control solution for surface or mullion mount for interior or exterior use.
1-1/2"W x 3-1/16"H x 1/2"D (38mm x 78mm x 12.7mm)

Energy 1,000mA[1] 12VDC	Environment Rugged, Weather-Resistant Design	Warranty 2 Year Limited Warranty	Read Range Up To 2-3/8" (60mm)[2]
Mode Field-Selectable Fail-Safe & Fail-Secure	Users Supports Up To 10,000 Users		

[1]Max
[2]Using 932-10CP Card, 1-9/16" (40mm) using 932-10KP Fob

- Easy to install
- Supports up to 10,000 users
- Aesthetically pleasing surface or mullion mount design
- Access validation – Silent3/Audible/Visual
- Deny access without retrieving user's card or fob
- No separate programmer required
- Input trigger for request-to exit or other open circuit contact
- Includes black snap-on cover
- Proximity cards and fobs are available in packs of 10 (sold separately)

How To Order

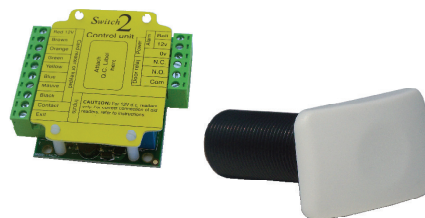|	**Type**
0	– Reader + Controller (One Self-Contained Unit)
1	– Reader + Controller (Two Separate Components)
1SPB	– Reader Only (No Control Board)

932

Accessories

Model	Description
932-10CP	Encoded card starter pack, 10 pack, includes wallet and programming cards
932-10KP	Encoded fob starter pack, 10 pack, includes wallet and programming cards

[3] Does not apply to 9321.

RCI Keypads & Readers

9322 Easy Read-Prox® Micro Reader
Reader + Stand Alone

One self-contained unit, single door standalone access control solution for flush mount applications for interior or exterior use. 1-3/16"W x 1-7/8"H x 5/16"D (29.5mm x 48mm x 8.5mm)

9323 Easy Read-Prox® Micro Readers
Reader + Controller

Two separate components, single door standalone access control solution for flush mount applications for interior or exterior use. 1-3/16"W x 1-7/8"H x 5/16"D (29.5mm x 48mm x 8.5mm)

⚡ Energy 1,000mA[1] 12VDC	☂ Environment Rugged, Weather-Resistant Design	② Year Warranty 2 Year Limited Warranty	📶 Read Range Up To 2-3/8" (60mm)[2]
🛡 Mode Field-Selectable Fail-Safe & Fail-Secure	👥 Users Supports Up To 10,000 Users		

[1]Max
[2]Using 932-10CP Card, 1-9/16" (40mm) using 932-10KP Fob

- Easy to install
- Supports up to 10,000 users
- Aesthetically pleasing flush mount design
- Access validation – Silent3/Audible
- Deny access without retrieving user's card or fob
- No separate programmer required
- Input trigger for request-to exit or other open circuit contact
- Includes black snap-on cover
- Proximity cards and fobs are available in packs of 10 (sold separately)

How To Order

		Type
	2	–Reader + Controller (One Self-Contained Unit)
	3	–Reader + Controller (Two Separate Components)
	3MP	–Reader Only (No Control Board)
932		

Accessories

Model	Description
932-10CP	Encoded card starter pack, 10 pack, includes wallet and programming cards
932-10KP	Encoded fob starter pack, 10 pack, includes wallet and programming cards

[3]9322 only. Does not apply to 9323.