

RCI 3525 Series

Electromechanical rack handle locks

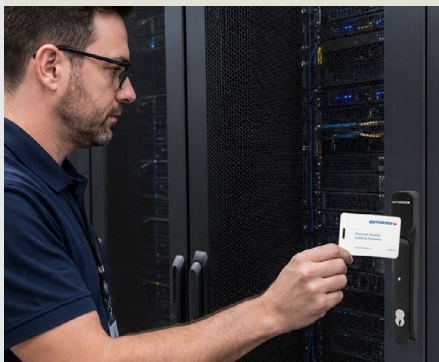
The RCI 3525 series provides intelligent electronic rack handle locking and monitoring capabilities.

Each model provides functionality of a manual latching system with the added benefit of electronic locking for physical and remote access control and monitoring.

Integrated lock sensors provide local LED indication plus generate output signals for remote monitoring.

It can be combined with any access control device for a basic self-contained electronic access solution and high security applications with DIN lock or Small Format Interchangeable Core (SFIC) for mechanical key override.

Plus, a Wiegand output allows a connection to a standalone or networked access control system, such as Keyscan, for remote control monitoring and reporting.



Advantages at a glance

- High quality and easy to install and use
- Local monitoring with multi-color LED indicator
- Wiegand output allows seamless connection with Keyscan or existing access control system
- Remote lock and unlock control
- Single or multi-point locking
- Low power, gear motor driven mechanism
- Momentary or continuous lock actuation
- High security DIN lock for mechanical key override
- RCI 3525 Series now available with SFIC option (cores and keys sold separately)
- Non-handed – for use with right and left-handed doors
- Wire harness and hardware kit included
- Activated via Keyscan or third party access control system
- Shaft and rotation limiter are made of die-cast zinc with bright sealer finishing
- Security integration kit module simplifies installation

Available electronic rack handle locks

RCI 3525



Standard electronic / mechanical rack handle lock

RCI 3525PRX



with 125 kHz proximity reader
Electronic Locking Swing handle features HID proximity reader for recognizing standard frequency 125kHz RFID credentials

RCI 3525iCL



with 13.56 MHz iCLASS reader
Features an iCLASS reader for recognizing high frequency 13.56 MHz iCLASS RFID credentials

RCI 3525DFR



with dual technology 125 kHz & 13.56 MHz reader
Features a dual frequency reader for recognizing both standard (125kHz) and high frequency (13.56 MHz) RFID credentials

SFIC Options



with SFIC option for interchangeable 6 or 7 PIN cores (6 PIN requires spacer).
Cores and keys sold separately*.



Energy: 200mA Field-selectable 12-24VDC
Typical: less than 200mA at 12VDC, max/stall: 1A,
Standby: 50mA max,
Output signal: 100mA max load, card reader
module: 60mA max)



Monitoring:
Lock &
handle status



Warranty:
1 year



Mode:
Fail-secure

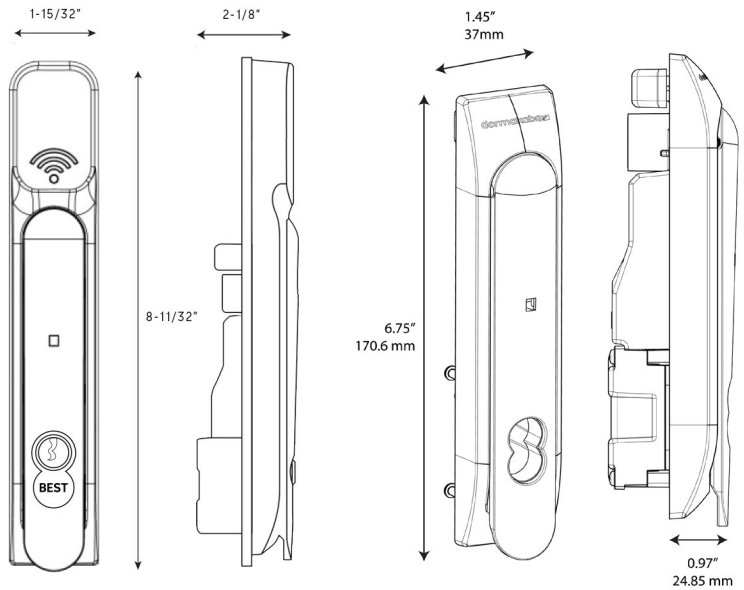


PoE: Power
over ethernet
friendly

RCI 3525 Series will function with these credentials

RCI 3525	Independent reader could be used
RCI 3525PRX	Keyscan: CS125-36
RCI 3525PRX-SFIC	Farpointe: PSM-2PH; PSK-3H; PDT-1H HID: C1325; C1386; C1391; PROXKEYIII
RCI 3525ICL	HID: MIFARE® Classic; MIFARE® Plus; MIFARE® DESFire
RCI 3525ICL-SFIC	
RCI 3525DFR	Keyscan: CS125-36
RCI 3525DFR-SFIC	Farpointe: PSM-2PH; PSK-3H; PDT-1H HID: C1325; C1386; C1391; PROXKEYIII; MIFARE® Classic; MIFARE® Plus; MIFARE® DESFire

Dimensions

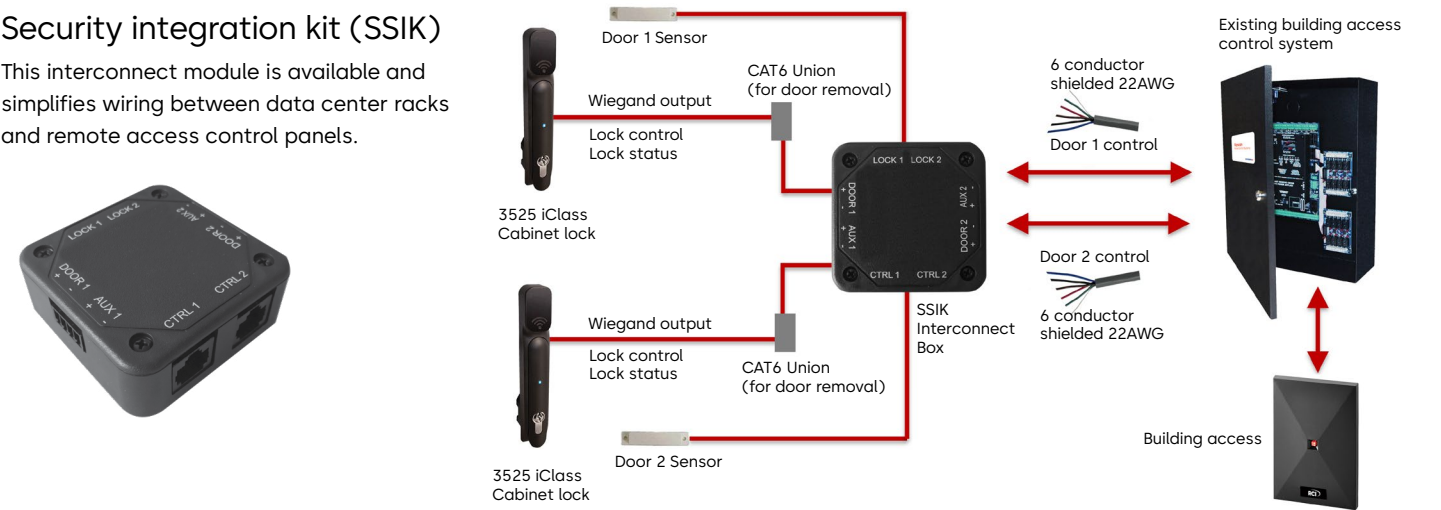


Optional accessories

Cams	
3525-GR3815	0.61" (15.5mm) grip cam, 1-1/2" (38mm) length
3525-GR3817	0.69" (17.5mm) grip cam, 1-1/2" (38mm) length
3525-GR3819	0.77" (19.5mm) grip cam, 1-1/2" (38mm) length
3525-GR3821	0.85" (21.5mm) grip cam, 1-1/2" (38mm) length
3525-GR3823	0.93" (23.5mm) grip cam, 1-1/2" (38mm) length
3525-GR4522	0.77" (19.5mm) grip cam, 1-3/4" (45mm) length
3525-GR4524	0.85" (21.5mm) grip cam, 1-3/4" (45mm) length
3525-GR4526	0.93" (23.5mm) grip cam, 1-3/4" (45mm) length
Gearbox for multi-point systems	
3525-MPLH	Left Hand Gearbox (CCW to open)
3525-GR3817	Right Hand Gearbox (CW to open)
Integration kit	
SSIK	Security Integration Kit

Security integration kit (SSIK)

This interconnect module is available and simplifies wiring between data center racks and remote access control panels.



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Any questions? We would be happy to advise you.
Contact us at: 1-800-265-6630