

# RCI Specialty Locks

## 3525 Electromechanical Rack Handle Lock Series

Provides intelligent electronic locking and monitoring capabilities.

3525 dimensions: 1-1/2"W x 6-3/4"H x 1"D (37mm x 170mm x 24.5mm)





3525PRX; 3525iCL; 3525DFR dimensions 1-1/2"W x 8-1/4"H x 1"D (37mm x 210mm x 24.5mm)



RCI 3525



RCI 3525iCL

	Energy 200mA <sup>1</sup> Field-Selectable 12- 24VDC		Monitoring Lock & Handle Status
	Warranty 1 Year Limited Warranty		Mode Fail-Secure (Fail-Safe When Battery Fails)

<sup>1</sup>Typical: less than 200mA at 12VDC, max/stall: 1A, standby: 50mA max, output signal: 100mA max load, card reader module: 60mA max

- Easy to install and use
- Local monitoring with multi-color LED indicator
- Remote lock and unlock control
- Single or multi-point locking
- Low current, gear motor driven mechanism
- Momentary or continuous lock actuation
- High security DIN lock for mechanical key override
- Non-handed
- Wire harness and hardware kit included
- Includes three keys (keyed alike)
- Activated via any third party control system (Access Control)
- PoE adaptable
- Housing, handle and mounting bracket are made of black, glass-filled nylon
- Shaft and rotation limiter are made of die-cast zinc with a bright sealer finishing

### Accessories

Model	Description
<b>Cams</b>	
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
<b>Gearbox For Multi-Point Systems</b>	
3525-MPLH	Left Hand Gearbox (CCW to open)
3525-MPRH	Right Hand Gearbox (CW to open)
<b>Credentials</b>	
1326R-H-10	125kHz Clamshell Proximity Card, HID <sup>®</sup> protocol, 10 pack
1326R-H-25	125kHz Clamshell Proximity Card, HID <sup>®</sup> protocol, 25 pack
1326R-H-50	125kHz Clamshell Proximity Card, HID <sup>®</sup> protocol, 50 pack
1386R-H-10	125kHz Printable Proximity Card, HID <sup>®</sup> protocol, 10 pack
1386R-H-25	125kHz Printable Proximity Card, HID <sup>®</sup> protocol, 25 pack
1386R-H-50	125kHz Printable Proximity Card, HID <sup>®</sup> protocol, 50 pack
1314R-H-10	125kHz Thick Printable Proximity Card, HID <sup>®</sup> protocol, 10 pack
1314R-H-25	125kHz Thick Printable Proximity Card, HID <sup>®</sup> protocol, 25 pack
1314R-H-50	125kHz Thick Printable Proximity Card, HID <sup>®</sup> protocol, 50 pack
1346R-H-10	125kHz Proximity Fob, HID <sup>®</sup> protocol, 10 pack
1346R-H-25	125kHz Proximity Fob, HID <sup>®</sup> protocol, 25 pack
1346R-H-50	125kHz Proximity Fob, HID <sup>®</sup> protocol, 50 pack
<b>Integration Kit</b>	
SSIK	Security Integration Kit

HID<sup>®</sup> and iCLASS<sup>®</sup> are registered trademarks of HID Global Corporation, an ASSA ABLOY company. All other trademarks are the property of their respective owners. RCI reserves the right to change specifications without notice.

**NOTE:** The lock sensor is an optical device that senses the presence of the locking cam. Keyed cylinder can affect sensing. Removal of factory installed keyed cylinder will void warranty.

### Options

#### PRX – Proximity Reader

Integrated 125kHz HID<sup>®</sup> proximity reader which recognizes existing employee RFID prox cards. Wiegand output can be connected to a standalone controller or an existing networked access control system for remote control, monitoring and reporting.

#### iCL - CLASS 13.56 MHz RFID

Features an iCLASS reader for recognizing high frequency 13.56 MHz employee iCLASS RFID credentials including MIFARE<sup>®</sup> Classic, MIFARE<sup>®</sup> Plus, MIFARE<sup>®</sup> DESFire.

#### DFR - Dual Frequency Reader

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

How to Order	
3525	Electronic Rack Handle
	PRX 125kHz Proximity Reader
	iCL 13.56MHz iCLASS Reader
	DFR 125kHz & 13.56MHz Dual Reader