



Electromechanical Rack Handle Lock

R3525B

SKU: 13642 UPC: 785943000000

Electronic Rack Handle lock Standard electronic/mechanical rack handle lock; independent reader can be used.

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.

Features

- Easy to install and use
- Local monitoring with multi-color LED indicator
- Remote lock and unlock control
- 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
- Non-handed – for use with right and lefthanded doors
- Wire harness and hardware kit included
- Includes three keys (keyed alike)
- Activated via Keyscan or third party access control system
- Shaft and rotation limiter are made of diecast zinc with a bright sealer finishing
- Security integration kit module simplifies installation

- Energy: 200mA Field- Selectable 12-24VDC
- Typical: less than 200mA at 12VDC, max/stall: 1A
- Standby: 50mA max, output signal: 100mA max load, card read-er module: 60mA max)
- Monitoring: Lock & handle status
- Mode: Fail secure
- PoE: Power over ethernet friendly.
- Dimensions: (1-1/2"W x 8-1/4"H x 1"D (37mm x 210mm x 24.5mm)