K200 Cabinet Lock

Integrated Wired Electronic Access Control Cabinet Lock



The flexible integrated solution for extending access control to secure lockers, drawers or doors.

The hard powered K200 Cabinet Lock comes standard with locked state monitoring, optional mechanical key override and over 150 lbs of holding force.

Features

Standard Features

- Hardwired Wiegand communication
- Integrates with existing access control systems and ID badges
- Audit trail limited by EAC system
- HID multiCLASS SE® card technology
- LEDs indicated valid/invalid entries; Red Amber or Green Amber
- Locked state monitoring (standard)
- Installs on wood or metal cabinet doors and drawers
- Works with cabinet doors and lockers with door thickness of 1/16" to 1-1/2" [1.5mm to 38.1mm]
- Non-handed
- SecuriCare three-year, no-fault, no questions asked warranty

Optional Features

 Mechanical key override (sold separately)

Accessories

- OBS-622 Open back strike plate
- CBL6-QC12 K200/KS200 Lock Side Interface Cable: 6 foot, 12 conductor and Molex both ends
- CBL12-QC12 K200/KS200 Lock Side System Interface Cable: 12 foot, 12 conductor and Molex one end, pinned one end
- WT-1 Wiegand Test Box with LED Indicators
- WT-2 Wiegand Test Box with LCD Backlit Display and LED Indicators



















Specifications

Certifications

- FCC Part 15 & Industry Canada Compliant
- CE Red
- RoHS Compliant

Electrical

- Dual voltage 12/24 VDC
- 226 mA at 12 VDC / 118 mA at 24 VDC
- Holding Force
- Static strength 150 lbs

Environmental

- Operating Temperature: 32° to 122°F [0° to 50°C]
- Indoor Use

Card Technology

- Supports 13.56 MHz & 125 kHz credentials
- High Frequency (13.56 MHz)
 - » HID iCLASS®
 - » HID iCLASS SE® (SIO®-enabled)
 - » HID iCLASS® Seos®
 - » ISO 14443b UID
 - » MIFARE Classic™
 - » MIFARE DESfire™ EV1
 - » MIFARE DESfire™ SE
 - » FeliCa™ (IDm)
- Low Frequency (125 kHz)
 - » HID® Prox
 - » EM4102
 - » AWID Prox
- HID NFC Mobile Access Enabled

Dimensions



