

hes
ASSA ABLOY

KS200 Series
Server Cabinet Lock

Works with standard swing-handle design server cabinets

Easily Extend Wiegand Access Control to Individual Server Cabinet Doors

Secure

High Security Asset Protection

Server cabinet door and lock status monitoring for regulatory compliance

Enables real-time audit capabilities and incident reporting

Mechanical key override with SFIC

Convenient

Easy Installation

Flexible design

Retrofits onto most cabinets

Non-handed

Versatile

Multi-Technology Reader

Complete scalable upgrade solution that supports both Prox and iCLASS credentials

Uses Wiegand communication

Integrates with existing access control systems and ID badges

hesinnovations.com



KS200 Series
Server Cabinet Lock

Features

Standard Features

- Multi-technology reader
- Integrates easily with existing electronic access control system
- Hard wired Wiegand communication
- Mechanical key override capable with SFIC (SFIC not included)
- Static strength 250 lbs
- Lock and DPS status monitoring
- Dual voltage 12 or 24 VDC
- Non-handed
- Designed for standard 25 mm × 150 mm server rack lock openings

Accessories

CABLEW10-8 » Wiegand wire 8 ft extension, 10 conductor with Molex connectors

Finishes

- Black

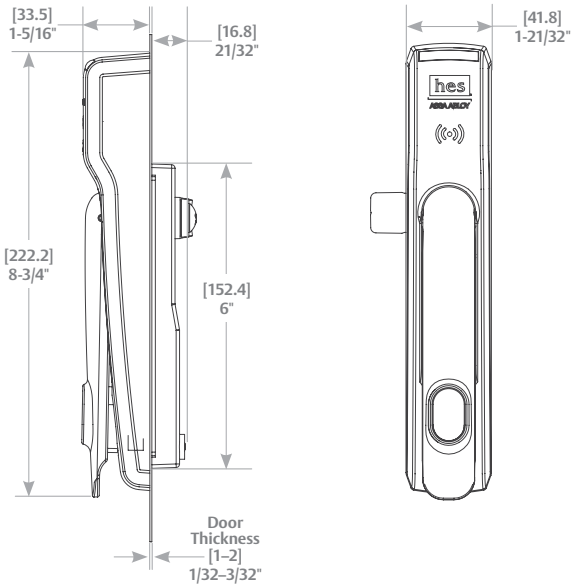
Specifications

Listings and Patents

- FCC Part 15 & Industry Canada (ICES) Compliant
- EU/CE Mark (EN 300 & 301)
- RoHS Compliant
- Operating Temperature +32 to +122F [0 to +50C]
- Credentials supported: 125kHz Prox or 13.56 MHz; iCLASS®, iCLASS Elite, iCLASS SEOS™, iCLASS SE, ISO 15693 iCLASS, ISO 14443A Mifare, Mifare Plus, Desfire SE, Desfire EV1, HCE over NFC
- Patents pending & D725,992

Electrical

- 12 - 24 VDC +/- 10%
- 470 mA peak at 12 VDC
- 245 mA peak at 24 VDC



For information call **800.626.7590** or visit us online at **www.hesinnovations.com**

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ASSA ABLOY, the global leader in door opening solutions