ASSA ABLOY

ANIXTER

DATA CENTER RISK MANAGEMENT

Through our strong global partnerships and alliances with manufacturers such as ASSA ABLOY, we are able to present you with the following offering to meet your specific data center requirements.

HES KS200 Series Server Cabinet Lock

The HES KS200 Server Cabinet Lock extends access control to protect data center assets from intrusion and expensive downtime by bringing real-time access control in a single-card system to individual server cabinet doors. Designed for quick and easy installation on most swing-handle style server rack doors, the HES KS200 uses Wiegand wiring to integrate seamlessly with existing access control systems and ID badges. It supports a small format interchangeable core (SFIC) mechanical key override. With an integrated, multi-technology reader, the HES KS200 provides robust, cost-effective access control to meet strict regulatory compliance and protect data.

HES KS200 Series Server Cabinet Locks easily extend Wiegand access control to individual server cabinet doors.

ASSA ABLOY

The global leader in door opening solutions

CHALLENGE SOLVERS

Easier Installation

- Designed to integrate seamlessly with existing access control systems and ID badges while protecting critical assets from intrusion and expensive downtime
- Complete scalable upgrade solution that supports both Prox and iCLASS credentials
- Retrofits onto most cabinets
- Non-handed

High-Security Asset Protection with Audit Control:

- Locked state monitoring (standard) and additional optional extended DPS monitoring to ensure cabinet is closed, locked and secure
- Audit trail limited by EAC system
- SFIC (small format interchangeable core) mechanical key override

THE ANIXTER APPROACH

- **Network flexibility**

  Apply designs to accommodate your performance requirements and highly scalable network architecture demands.

- **Cabling topology**

  Determine the right choice for your computing requirements with careful consideration for end of row (EoR), middle-of-row (MoR), top-of-rack (ToR) or centralized cabling architectures.

- **Media selection**

  Choose the appropriate cabling media from twisted pair, optical fiber and direct attached to address high-speed bandwidth requirements.

- **Density demands**

  Deploy scalable designs that accommodate for uncertain density requirements.

WHAT WE HEAR

Challenges from various data center stakeholders:

- **PROTECTING** the company's image
- **ACHIEVING** regulatory compliance (HIPAA, PCI DSS, SOX, GLB)
- **BALANCING** investment in both physical and logical security
- **STAYING** one step ahead of adversaries with technology
- **EXECUTING** policies and procedures specific to the data center

Infrastructure as a Platform
by Anixter

THE ASSA ABLOY SOLUTION

BUILDING ACCESS	INTERIOR ACCESS	CABINET ACCESS
Ameristar® Exodus	Securitron R100 Card Reader	HES KS100 Server Cabinet Lock
Egress Gate	Adams Rite G100 Digital Door Lock	HES KS200 Server Cabinet Lock
Securitron M680E EcoMag®	HES Surface Mounted Electric Strikes	Medeco XT Cabinet Locks
HID® EasyLobby®		

anixter.com/shopassaabloy

Infrastructure as a Platform by Anixter provides a practical, configurable and integrated approach to deploying physical security infrastructure into your data center environment.

CONFIGURE

We help you discover and map your specific needs to the best solution.

- Aperio hub type
- Restricted key system
- Card reader type
- Cabinet handle mount

BUNDLE

Your validated, preconfigured solutions are packaged and site ready.

- Server cabinets
- Electronic door locks
- IP cameras
- PoE network switches

DEPLOY

Controlled, repeatable solutions are delivered on time and under budget.

- Custom packaging and labelling
- Time-sensitive delivery options
- Staged project shipping
- Tailored last-mile delivery

ASSA ABLOY HES KS200 SERVER CABINET LOCK FEATURES

✔ **MEET SECURITY REQUIREMENTS**

- – Server cabinet door and lock status monitoring for regulatory compliance
- – Real-time audit capabilities and incident reporting
- – LEDs indicate valid/invalid entries
- – 250 lbs of holding force

✔ **TECHNOLOGY AND WARRANTY**

- – Hardwired Wiegand communication
- – HID multiCLASS SE® contactless card technology
- – SecuriCare three-year, no fault, no questions asked warranty

Real-time monitoring and managed access to server cabinet doors protect against malicious attacks or tampering.

> **FOR MORE DETAILS VISIT ANIXTER.COM/SHOPASSAABLOY**

At Anixter, we enable the connected world. By building, connecting, protecting and powering valuable assets and critical infrastructures, we help to sustain and grow businesses and communities worldwide. We accomplish this by offering full-line solutions, technical intelligence, supply chain expertise and an unmatched global distribution network.

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19T0538NA © 2019 Anixter Inc. · 05/19

Build. Connect. Power. Protect. Services. Worldwide.