

Cabinet Lock Overview

Experience a safer
and more open world



Universal Cabinet Locks

HES Cabinet Locks

Provides versatile and durable access control for compact openings in retail, corporate and government applications.



Securitron Magnetic Cabinet Locks

Magnetic cabinet lock solutions for secure access control in any space.



HES 610 Electromechanical Cabinet Lock

The versatile, compact, cost effective cabinet lock with over 200 lbs of holding force that can be used to secure indoor, low-abuse, sliding or swinging drawers or doors. Available with or without locked state monitoring.



Swinging Door



Sliding Door



Drawers

Securitron MCL

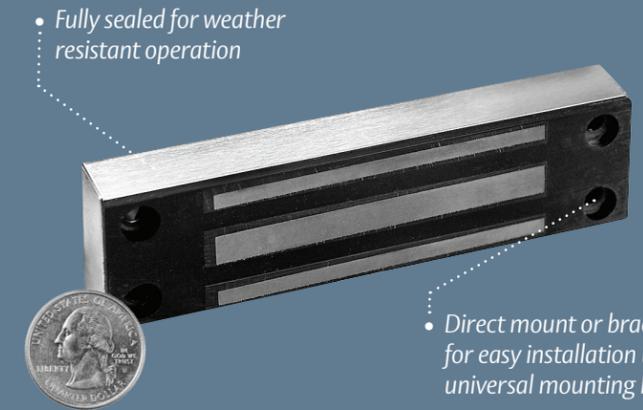
The compact versatile asset management cabinet locking solution. Ideal for extending access control to sliding or swinging cabinet doors and enclosures. Typical applications include jewelry cases, museum displays, gun cabinets, pharmaceutical storage cabinets or cash drawers – indoors or out.



Swinging Door



Drawers



HES 660 Electromechanical Cabinet Lock

The strongest multi-purpose cabinet locking solution. Provides over 1,000 lbs of holding force that can be used to secure sliding or swinging drawers or doors. Available with or without locked state monitoring and a preload release function, allowing for smooth functional operation under a variety of high-abuse environmental conditions.



Swinging Door



Sliding Door



Drawers

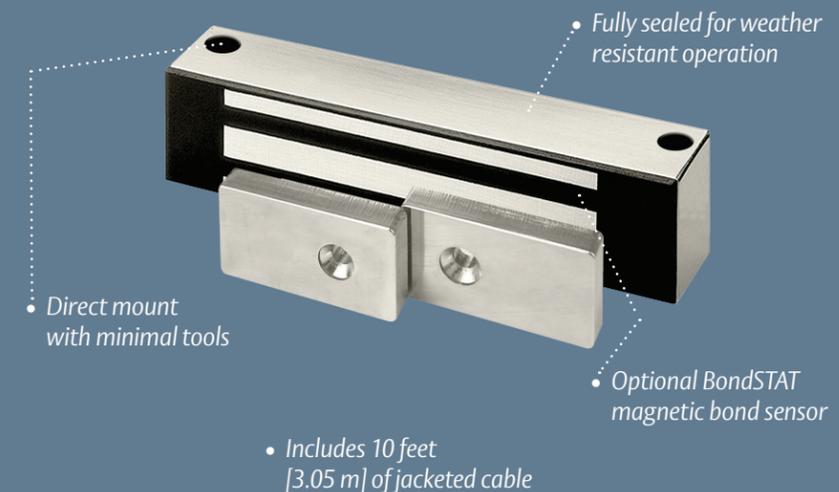
Securitron M32-SS

The durable split strike 600 lb (300 lbs per strike) electromagnetic cabinet lock that is ideal for extending access control to secure large double-door cabinet and enclosure out-swinging door applications that share a center latching point – indoors or out.



Swinging Door

- Supports 5/8" to 7/8" [15.75mm to 23 mm] door thickness



Cabinet Locks for Swinging or Sliding Doors & Drawers

HES KP Series Cabinet Locks

Offers flexible integrated solutions for extending access control to secure cabinets, lockers, or doors.



Server Cabinet Locks

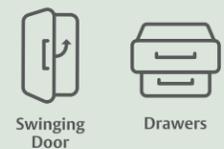
HES KS Series Cabinet Locks

Offers real-time monitoring and managed access to server cabinet doors that protect against costly and damaging security breaches. The KS Series locks can be easily installed on most cam-activated swing handle server cabinet doors with a 150 x 25 mm lock prep.



KP20

Flexible, cost effective solution for stand-alone, battery operated, keypad access control for low to medium security applications with 75 lbs. of holding force.



- Public (one time use) or private (on-going) programming modes
- No audit trail
- Installs on wood or metal cabinet drawers or doors 1/16" to 7/8" [1 to 23 mm]
- Battery powered by 3 x AAA alkaline batteries (sold separately)
- Micro USB for emergency override upon loss of power

- Cam Activated
- Compatible with MEDECO X4 and XT intelligent keys
- Mechanical 6 or 7-pin SFIC Key Override (Sold separately)
- Non-Handed

KS-M

The mechanical lock installs easily on most cam-activated swing-handled server cabinet doors equipped with a standard 150 x 25 mm lock prep and provides support for a 6 or 7-pin SFIC (Small Format Interchangeable Core) mechanical key override.



KS Rack Compatibility

The KS Series integrates with most manufacturer systems. For a full list of compatibilities visit hesinnovations.com.

KS200|KS210

The KS210 is now on the GSA FIPS 201 Evaluation Program Approved Product List (APL).

Integrated wired electronic access control solution, designed to install easily on most cam-activated swing-handle server cabinet doors with a 25 x 150 mm lock prep, the KS200 & KS210 comes standard with locked state monitoring and utilizes an SFIC (Small Format Interchangeable Core) mechanical key override. For high security applications, an optional extended DPS monitoring sensor can be connected to ensure that the cabinet is closed, locked and secure.



• Supports most HID 125 kHz and 13.56 contactless credentials in addition to BLE/NFC mobile access *

* Visit hesinnovations.com for a full list of card technology and credentials.

Accessories

- **SFIC** Medeco X4 SFIC cylinder & 2 keys (1 control, 1 user)
- **SFIC-BC** KS SFIC blank, black plastic core
- **KS-DPS** Surface mount DPS (external)
- **KS-CAM38** Locking Cam: 38MM-1
- **KS-CAM45** Locking Cam: 45MM-5
- **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
- **HSA-OSDP-DB** KS210 OSDP distribution box
- **CBL12-QC4** KS210 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

- Mechanical SFIC key override; Compatible with MEDECO X4 and XT intelligent keys
- **KS200** (Integrated Wired Wiegand) communication OR
- **KS210** (RS-485 OSDP) communication
- Dual voltage 12/24 VDC
- Hard-powered
- ElectroLynx® connectors for plug-n-play connectivity

Power Your Solution

Securiton and LifeSafety Power offer a wide range of linear and switching power supplies to protect and enhance the performance of any electrified access control component. Visit securiton.com or lifesafetypower.com to learn more.



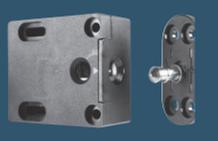
Comparison Overview Chart

Mechanical, stand-alone, and wired options



For more information on these products and how to order, scan the QR codes.



					
		HES 610	HES 660	Securitron MCL	Securitron M32-SS
OVERVIEW	Technology Type	Wired	Wired	Wired	Wired
	Holding Force	200 lbs	1,000 lbs	180 lbs	600lbs (300 lbs per strike)
APPLICATION	 Swinging Doors	✓	✓	✓	✓
	 Sliding Doors	✓	✓		
	 Drawers	✓	✓	✓	
POWER	Power Source	12/24 VAC/VDC**	12 or 24 VDC**	24 VDC**	12/24 VDC**
	12 VDC	260 mA	240 mA / 700 mA (Preload option)		300 mA
	24 VDC	130 mA	120 mA / 350 mA (Preload option)	84 mA	150 mA
CREDENTIAL SUPPORT	mutliCLASS SE				
	13.56 MHz iCLASS SE				
	13.56 MHz ISO 1443A				
	PIV-I				
	125 kHz Prox				
	Mobile Access				
	Keypad				
MONITORING	Locked State	✓* (LM)	✓* (LBSM)		✓* (Bondstat)
	DPS (Door Position State)				
	Tamper				
	LED Low Battery Indicator				
	Battery Supervision				
Cam Rotation					
OPTIONS	Mechanical Key Override		✓* (KO)		
	Preload Capable (up to 15 lbs)		✓* (Preload)	✓	✓

			
	HES KP20	HES KS-M	HES KS200/KS210
	Stand-alone	Mechanical	Integrated Wired Wiegand or RS-485 OSDP
	150 lbs	350 lbs	350 lbs
	✓	✓	✓
	3x AAA alkaline*		12/24 VDC**
			130 mA
			130 mA
			✓***
			✓***
			✓***
			✓***
	✓		✓
			✓
			✓* (KS-DPS)
			✓
	✓		✓
		✓* (SFC)	✓* (SFC)



*Optional, specify when ordering or ordered separately. **Securitron and LifeSafety Power offer a wide range of linear and switching power supplies to protect and enhance the performance of any electrified access control component. Visit securitron.com or lifesafetypower.com to learn more. ***Visit hesinnovations.com for full list of card technologies and credentials.

The ASSA ABLOY Group is the global leader in access solutions. Every day we help people feel safe, secure and experience a more open world.

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Securitron

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Patent pending and/or patent www.assaabloydss.com/patents

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