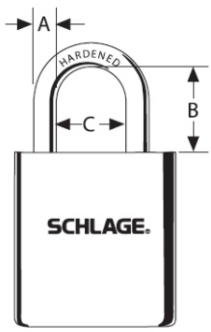
Padlocks

KRYPTONITE®



Less Cylinder-
Chrome Plated Brass

	Body size			Shackle size				
Part #	Width	Height	Depth	A	B	C	Cylinder Type	Price
SCKS11D1200	1-25/32”	2-3/16”	7/8”	1/4”	1-1/2”	3/4”	SFIC (Less Core)	$41.30
SCKS11F1200	1-25/32”	2-3/16”	7/8”	1/4”	2”	3/4”	SFIC (Less Core)	$43.10
SCKS21D1200	1-25/32”	2-3/16”	7/8”	5/16”	1-1/2”	3/4”	SFIC (Less Core)	$43.80
SCKS21F1200	1-25/32”	2-3/16”	7/8”	5/16”	2”	3/4”	SFIC (Less Core)	$45.50
SCKS41D1200	1-15/16”	2-3/16”	7/8”	3/8”	1-1/2”	3/4”	SFIC (Less Core)	$43.40
SCKS41F1200	1-15/16”	2-3/16”	7/8”	3/8”	2”	3/4”	SFIC (Less Core)	$45.50
Less Cylinder- Brass								
SCKS43D3200	1-15/16”	2-3/16”	7/8”	3/8”	1-1/2”	3/4”	LFIC (Less Core) Schlage Prep	$85.10
SCKS43F3200	1-15/16”	2-3/16”	7/8”	3/8”	2”	3/4”	LFIC (Less Core) Schlage Prep	$90.10
Keyed Different- Brass								
SCKS23D2300	1-25/32”	2-3/16”	7/8”	5/16”	1-1/2”	3/4”	KIK	$79.10
SCKS23F2300	1-25/32”	2-3/16”	7/8”	5/16”	2”	3/4”	KIK	$79.30
SCKS43D2300	1-15/16”	2-3/16”	7/8”	3/8”	1-1/2”	3/4”	KIK	$84.20
SCKS43F2300	1-15/16”	2-3/16”	7/8”	3/8”	2”	3/4”	KIK	$84.70
Keyed Different- Steel								
SCKS72F2300	2-5/8”	2-3/8”	13/32”	7/16”	2”	7/8”	KIK	$91.10
Less Cylinder- Brass								
SCKS23D2200	1-25/32”	2-3/16”	7/8”	5/16”	1-1/2”	3/4”	KIK	$68.50
SCKS23F2200	1-25/32”	2-3/16”	7/8”	5/16”	2”	3/4”	KIK	$68.90
SCKS43D2200	1-15/16”	2-3/16”	7/8”	3/8”	1-1/2”	3/4”	KIK	$73.80
SCKS43F2200	1-15/16”	2-3/16”	7/8”	3/8”	2”	3/4”	KIK	$74.30

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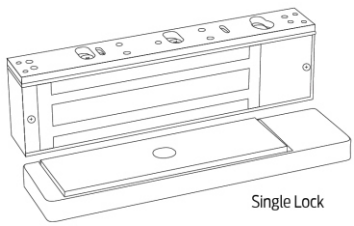
Schlage Electronics

M390-RFK

Retrofit lock with limited lifetime warranty on magnetic coil assembly designed to retrofit Locknetics 390+ without any additional prep.

Standard Features:
- ANSI/BHMA 156.23 Grade 1
- UL 294 listed for access control systems units
- UL 10C listed; cUL
- CSFM California State Fire Marshal listed



Electromagnetic Lock
Automatic Voltage Selection, Magnetic Bond Sensor, Door Status Monitor, 628 Satin Aluminum Finish

LNM390-RFK
$1,342.00

M490G Gate Magnet

- Includes - universal mounting brackets - for swinging or sliding gate
- Special corrosion-resistant finish
- 1/2" EMT compression fitting
- Built in voltage spike suppression
- Door status monitor
- Magnetic Bond Sensor
- ANSI/BHMA 156.23, Outdoor Rated - Certified for use -31° to 151° F (-35° to 66° C)

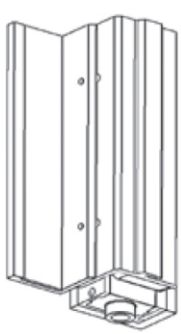
1500 lbs of holding force

Specifications M490G

Holding Force 1500 lbs
Input Voltage (Standard Unit) 12/24 VDC
Current Draw (Amps Standard Unit) .65A @ 12 VDC
Dual Voltage Field Selectable .35A @ 24 VDC
Height 3"
Length 11"
Width 1-3/4"
Weight (Approximate) 14 lbs

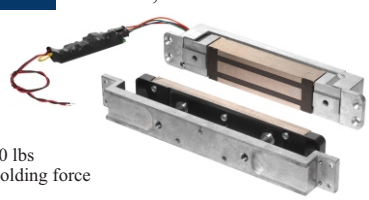
LNM490G
$1,080.00

Sliding Gate



Swinging Gate

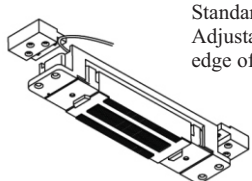
GF3000 Mortise, Shear Lock



3000 lbs of holding force

- Microprocessor controlled
- Built-in auto relocking switch (ARS)
- Jump 1/4" gap - no in-rush current (noticeable noise level when connecting)
- Automatic voltage selection 12 VDC or 24 VDC
- Cool temperature regulator
- Adjustable time delay: 1-30 sec. from face of magnet

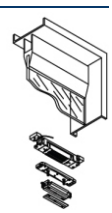
- ANSI/BHMA 156.23
- UL 10C listed; cUL
- CSFM California State Fire Marshal listed



Standard Unit
Adjustable from top edge of door

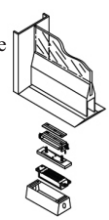
LNGF3000 $1,710.00

Top Rail Door
Mounting assembly which provides armature adjustment from latch edge of door
Recommended with zero clearance condition between top of door and ceiling



LNGF3000TRD $2,349.00

Bottom Rail Door
Mounting assembly to mortise armature into bottom rail of door
Magnet is installed in floor/threshold
Provides solution when no top rail is available



LNGF3000BRD $2,521.00

672 Touchbar

Specify Door Size, 32", 42", 48"

- Pushpad with "PUSH TO EXIT" signage
- Double pole, double throw switch
- UL 294 listed for access control system

*glow in the dark option available for special order

LN672-628	$544.00
LN672-313	$595.60

692 Smart Bar

Specify Door Size, 32", 42", 48"

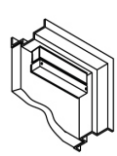
- Touch any point on the pushpad to release locking device
- Audible alarm • Directionally opposed infrared detection circuits • DPDT relay

LN692-628	$975.00
LN692-313	$1,026.80

GF3000 Surface Mount, Shear Lock

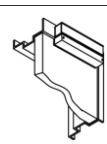
- Microprocessor controlled
- Built in auto relocking switch (ARS)
- Jump 1/4" gap - no in-rush current (noticeable noise when connecting)
- Automatic voltage selection 12 VDC or 24 VDC • Cool temperature regulator

- Adjustable time delay, 0-30 sec.
- Satin black, anodized housing (not available in special finishes)
- ANSI/BHMA 156.23
- UL 10C listed; cUL
- CSFM Carlifornia State Fire Marshal listed



3000 lbs of holding force

LNGF3000SM
(Out-Swinging)
$2,084.00



LNGF3000TJ
(In-Swinging)
$2,084.00

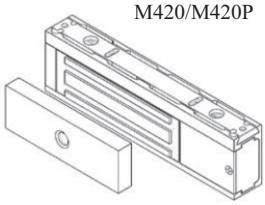
Schlage Electronics

M420/M422 Traffic Control

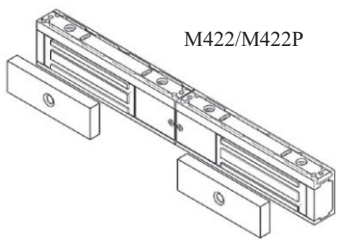
Standard Features:
- ANSI/BHMA 156.23 Grade 1
- UL 1034 listed for burglary resistance
- UL 10C listed; cUL
- UL 294 listed for access control system units
- CSFM California State Fire Marshal listed

500 lbs of holding force

M420/M420P



M422/M422P



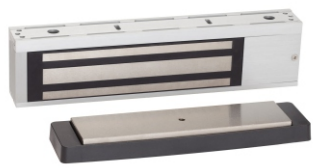
Electromagnetic Lock Automatic Voltage Selection	**LNM420**	$853.00
	LNM422	$1,805.00
Electromagnetic Lock Automatic Voltage Selection Door Status Monitor (DSM), Magnetic Bond Sensor (MBS) Relocking Time Delay (RTD)	**LNM420P**	$1,176.00
	LNM422P	$2,414.00

*2 pieces needed for double magnets

Top Jamb (In-Swinging Doors)
LNTJ420 + $259.00

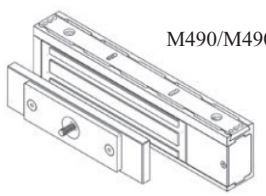
M490/M492 Max Security

Standard Features:
- ANSI/BHMA 156.23 Grade 1
- UL 1034 listed for burglary resistance
- UL 10C listed; cUL
- UL 294 listed for access control system units
- CSFM California State Fire Marshal listed

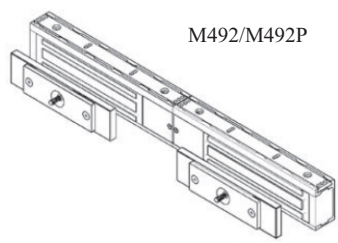


1500 lbs of holding force

M490/M490P



M492/M492P



Electromagnetic Lock Automatic Voltage Selection	**LNM490**	$1,067.00
	LNM492	$2,236.00
Electromagnetic Lock Automatic Voltage Selection Door Status Monitor (DSM), Magnetic Bond Sensor (MBS) Relocking Time Delay (RTD)	**LNM490P**	$1,381.00
	LNM492P	$2,864.00

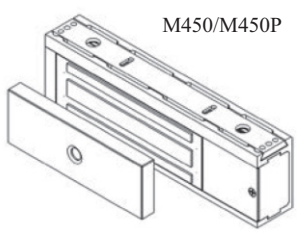
*2 pieces needed for double magnets

Top Jamb (In-Swinging Doors)
LNTJ490 + $259.00

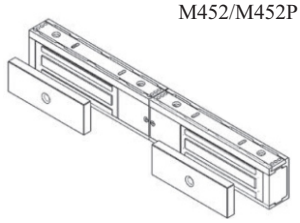
M450/M452 High Security

Standard Features:
- ANSI/BHMA 156.23 Grade 1
- UL 1034 listed for burglary resistance
- UL 10C listed; cUL
- UL 294 listed for access control system units
- CSFM California State Fire Marshal listed

M450/M450P



M452/M452P



Electromagnetic Lock Automatic Voltage Selection	**LNM450**	$976.00
	LNM452	$2,045.00
Electromagnetic Lock Automatic Voltage Selection Door Status Monitor (DSM), Magnetic Bond Sensor (MBS) Relocking Time Delay (RTD)	**LNM450P**	$1,297.00
	LNM452P	$2,693.00

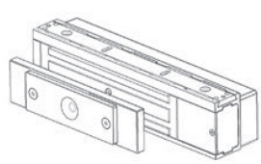
*2 pieces needed for double magnets

Top Jamb (In-Swinging Doors)
LNTJ450 + $259.00

M490DE Delayed Egress

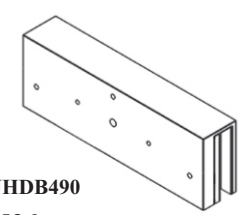
Standard Features
- Delayed egress with plunger switch and external switch input
- Designed to meet NFPA 101 Life Safety Code
- Automatic voltage selection
- UL294 Special locking arrangement including BOCA*
- ANSI/BHMA 156.24
- UL 10C listed; cUL
- CSFM California State Fire Marshal listed

- Authorized release input
- On-board audible alarm
- On-board bi-color LED
- Fire alarm terminals



	LNM490DE	$2,295.00
	LNM490DEP	$3,444.00

Herculite Door Bracket



LNHDB490
$536.00

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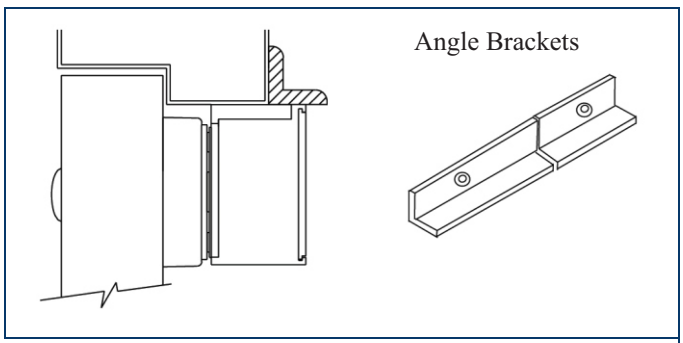
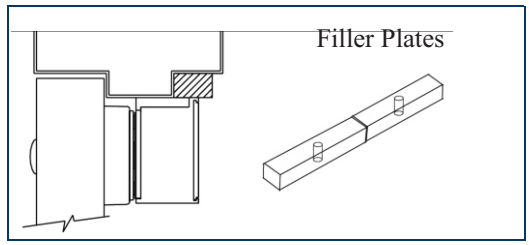
Angle Brackets & Filler Plates





M420

Width x Height	9”	Price
1”x1”	LN4201A	$128.00
1-1/2”x1”	LN4202A	$139.00
1-1/2”x1-1/2”	LN4203A	$146.00
1-1/2”x2”	LN4204A	$190.00
1-1/2”x2-1/2”	LN4205A	$230.00

M450

10-1/4”	Price
LN4501A	$128.00
LN4502A	$139.00
LN4503A	$146.00
LN4504A	$190.00
LN4505A	$230.00

M490/M490DE

Width x Height	12-1/2”	Price
1”x1”	LN4901A	$128.00
1-1/2”x1”	LN4902A	$139.00
1-1/2”x1-1/2”	LN4903A	$146.00
1-1/2”x2”	LN4904A	$190.00
1-1/2”x2-1/2”	LN4905A	$230.00

M490G

11”	Price
LN49G1A	$128.00
LN49G2A	$139.00
LN49G3A	$146.00
LN49G4A	$190.00
LN49G5A	$230.00

M420

Width x Height	9”	Price
1-1/4”x1/8”	LN4201F	$109.00
1-1/4”x1-1/4”	LN4202F	
1-1/4”x3/8”	LN4203F	$121.00
1-1/4”x1/2”	LN4204F	
1-1/4”x5/8”	LN4205F	
3/4”x1/2”	LN4206F	
3/4”x5/8”	LN4207F	$137.00
3/4”x3/4”	LN4208F	

M450

10-1/4”	Price
LN4501F	$109.00
LN4502F	
LN4503F	$121.00
LN4504F	
LN4505F	
LN4505F	
LN4505F	$137.00
LN4505F	

M490/M490DE

Width x Height	12-1/2”	Price
1-1/4”x1/8”	LN4901F	$109.00
1-1/4”x1-1/4”	LN4902F	
1-1/4”x3/8”	LN4903F	$121.00
1-1/4”x1/2”	LN4904F	
1-1/4”x5/8”	LN4905F	
3/4”x1/2”	LN4906F	
3/4”x5/8”	LN4907F	$137.00
3/4”x3/4”	LN4908F	

M490G

11”	Price
LN49G1F	$109.00
LN49G2F	
LN49G3F	$121.00
LN49G4F	
LN49G5F	
LN49G6F	
LN49G7F	$137.00
LN49G8F	

Push Buttons

Specify “NS” For Narrow Stile 1-3/4”x4-1/2”

LN625RD-EX
(Red) $256.00

LN625GR-EX
(Green) $256.00

LN653-04 $341.00
SPDT maintained single direction - Stainless Steel
2-3/4”x4-1/2”

LN653-05 $341.00
SPDT Momentary single direction - Stainless Steel

LN701RD	Red	7/8”	$209.00
LN701RD-EX	Red	5/8”	$209.00

Engraved “Push To Exit”

Options:
L2- 2 LED’s, Red or Green, Dual Voltage $103.00

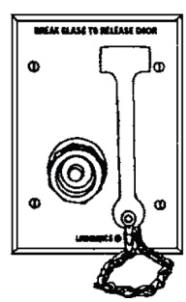
AA- Alternate Action $32.00

NS- Narrow Stile, no charge

Emergency Break Glass

Assembly mounts in 3 gang electrical box

5 pack of glass disc replacements.
LNP800003 $110.00



LN740
$587.00

LN741
With Indicator Light
$600.00

AD-Series

The AD-Series electronic locks from Schlage are designed to provide more options to choose from, more functionality in the lock and more compatibility with existing systems. Its patent-pending modular design allows the solution to be customized to fit your application now, and can change to meet future needs without removing it from the door.
The AD-Series features a variety of options including card readers, network configurations, locking functions, lever styles and finishes. It also offers a wide selection of features that can be configured in the field to customize your openings. The AD-Series is built on an open architecture platform that means that it can be easily integrated into virtually any access control system. And its flexible panel interface options such as RS485, Wiegand and Clock & Data ensure seamless communication with your system

Offline Solutions

AD-200 Rights On Locks

Operates like a traditional electronic lock. the locks are programmed with access rights and schedules using software and a handheld device, or manually programmed directly at the keypad.

*Available for special order. Call for exact pricing & availability. There are many different configurations & options

AD-200-CY-70-KP-RHO

200 Keypad Standard
250 Magnetic Stripe
300 Networked Hardwired
400 Networked Wireless

CY Cylindrical
MS Mortise
MD Mortise Deadbolt
993R Exit Trim – Rim/CVR/CVC
993S Exit Trim – SVR
993M Exit Trim – Mortise
993DT "Dummy" Exit Trim

70 Classroom/
Storeroom
50 Office
40 Privacy
60 Apartment

KP Keypad
MGK Magnetic Stripe + Keypad (Insert)
MG Magnetic Stripe (Insert)
MSK Magnetic Stripe + Keypad (Swipe)
MS Magnetic Stripe (Swipe)
MTK Multi-Technology + Keypad
MT Multi-Technology
FMK FIPS 201-1 Compliant Multi-Technology + Keypad

SPA-Sparta
ATH-Athens
RHO-Rhodes
TLR-Tubular

Base Model Part #	Description	626
SCAD-200-CY-70-KP	Classroom/Storeroom	$2,596.00
SCAD-200-CY-50-KP	Office	$2,606.00
SCAD-200-CY-40-KP	Privacy	
SCAD-200-CY-60-KP	Apartment	

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Schlage Electronics

CO-Series

The CO-Series from schlage makes it easy to upgrade from traditional mechanical solutions to electronic access control. Electronic access control provides added security, convenience and efficiency.

CO-100-CY-70-KP-SPA

100 Keypad Programmable
200 Rights On Lock
220 Classroom Lockdown
250 rights On Mag Stripe

70 Classroom/
Storeroom
75 Classroom/Storeroom
50 Office
40 Privacy

SPA-Sparta
ATH-Athens
RHO-Rhodes
TLR-Tubular

CY Cylindrical
MS Mortise
MD Mortise Deadbolt
993R Exit Trim – Rim/CVR/CVC
993S Exit Trim – SVR
993M Exit Trim – Mortise
993DT "Dummy" Exit Trim

KP Keypad
MSK Magnetic Stripe + Keypad (Swipe)
MS Magnetic Stripe (Swipe)
PRK Proximity+Keypad
PR Proximity

Specify:
PD- Schlage KIK C Keyway,
BD-SFIC Prep (Less Core)
JD-LFIC Schlage Prep (Less Core)

Security
• Grant user rights to designated doors at specific times
• Audit trails give you visibility to who went where and when
• Electronic credentials can be easily added or deleted

Convenience
• Automatic lock and unlock can be scheduled for specific time zones
• Holiday Schedules
• Multiple ways to utilize credentials including normal, toggle, freeze & pass through

Efficiency
• Utilize existing master key system
• Low lifetime cost of ownership
• Easy to install and service in the field

Sensitivity of the Opening
Certain openings within your facilty may pose more of a security concern than others. We offer a variety of solutons for each that can all work together within your facility.

• Low: The CO-100 is manually programmable and therefore does not offer audit trails, making it a preferable solution for openings where risk mitigation is not the primary concern.

• Medium: The CO-200 & CO-250 offer audit trails which provide added security by giving you visiabity to when a valid or invalid credential is presented; making them an ideal solution for sensitive openings.

• High: For openings that are very sensitive a AD-Series networked solutions should be considered because they allow you to monitor and make updates in real-time.

Choosing which model is best for you;
CO-250 Credential Type Electronic credentials such as PIN codes and cards allow to you issue fewer mechanical keys which protects the integrity of your key system. They also allow you to easily add and delete users right at the lock for added security.
• PIN: If for simplicity you wish to only manage PIN codes we recommend the CO-100; an offline manually programmable lock with a keypad reader.
• Card or Card + PIN: If you would like the added security of card or card plus PIN we recommend the CO-200 or CO-250; both are computer programmable locks.

Number of Users
Each opening within a facility is unique. To determine the right solution you must consider how many users need access to the opening.
• Small: For opening with a small number of users the CO-100 is an option. It can store up to 500 users on the lock.
• Medium: The CO-200 can store up to 2000 users on the lock, so it can be used for openings with a small or medium number of users.
• Large: The CO-250 allows for dynamic rights management via the magnetic stripe credential; making it and ideal solution for large campus like environments with a large number of users.

Efficiency
Some openings only require the basics. For other openings you want additional features that increase efficiency.
• Basic: CO-100 locks provide address the basic needs of electronic access control.
• Advanced: CO-200 and CO-250 locks provide additional features such as the ability to schedule time zones, holidays, and auto-unlocks for added convenience.

CY
Cylindrical

MS
Mortise

MD
Mortise
Deadbolt

Exit Device
Trim

Schlage Electronics

CO-100 Standalone Keypad Only, Manual Programming

The CO-Series is the ideal solution for customers seeking the added security and convenience of electronic access control without the cost or complexity of a fully networked system.
The CO-100 is an offline lock that is manually programmable. User rights for the CO-100 are stored on the lock. Unique PIN codes can be assigned to each user. This minimizes the number of mechanical keys issued which protects the integrity of your key system. PIN codes can be easily added or deleted at anytime right at the door.
The CO-100 from Schlage offers you many choices. Cylindrical, mortise, and exit trim chassis options are available as well as a wide variety of finishes and levers to suite with your existing hardware.
Mechanical key override is standard and compatible with multiple cylinder types.
The CO-Series is also compatible with many popular brands of exit devices.

Base Model Part #	Description	626
SCCO-100-CY-70-KP	Classroom/Storeroom	$1,092.00
SCCO-100-CY-50-KP	Office	$1,102.00
SCCO-100-CY-40-KP	Privacy	$1,102.00

CO-200 Standalone, user access rights stored on the lock, manually or computer programmable

The CO-200 is computer programmable with users rights stored on the lock. The Handheld Device (HHD) used in conjunction with your access control software, allows you to easily add or delete users and retrieve audits.
Cylindrical, mortise, mortise deadbolt, and exit trim chassis options are available as well as a wide variety of finishes and levers to suite with your existing hardware.
Mechanical key override is standard and compatible with multiple cylinder types.
The CO-Series is also compatible with many popular brands and types of exit devices.

Base Model Part #	Description	626
SCCO-200-CY-70-KP	Classroom/Storeroom	$1,688.00
SCCO-200-CY-50-KP	Office	$1,688.00
SCCO-200-CY-40-KP	Privacy	

CO-220 Standalone, Classroom Security, Remote Local Lockdown

CO-220 is a standalone classroom lockdown solution that enables the immediate lockdown of up to ten CO-200s within range should an emergency arise. Using a remote fob worn by the teacher, lockdown can occur within 2 seconds of pressing the fob button. An LED visual indicator on the lock signals lockdown status so that teacher and students can keep at a distance from the door. This provides a code compliant solution that always enables free egress even in lockdown mode.

SCCO-220-CY-75-KP-626
Classroom Lockdown
$1,832.00

CO-250 Standalone, user rights stored on magnetic stripe card, computer programmable only

The CO-250 is a computer programmable offline lock that stores user rights on the magnetic stripe credential, and captures an audit trail in the lock. The CO-250 provides dynamic rights management, meaning you do not have to visit the door to change user access rights.

The CO-250 also allows you to retrieve audits by using the Handheld Device (HHD) in conjunction with your access control software.

Base Model Part #	Description	626
SCCO-250-CY-70-KP	Classroom/Storeroom	$1,906.00
SCCO-250-CY-50-KP	Office	$1,916.00
SCCO-250-CY-40-KP	Privacy	

The pricing in this catalog is from December 2024. Prices are subject to change. Check our website, or call for current pricing.

NDEB-Series

The new Schlage® NDE Series wireless lock with ENGAGE™ technology is designed to be easy to install, connect, manage and use.
Developed specifically for facilities that want to upgrade to electronic credentials for improved security and efficiency, it is ideal for interior office doors, common area doors and sensitive storage spaces with a cylindrical door prep.

Quick facts about NDE Series and ENGAGE:
• ENGAGE™ is a connectivity platform that simplifies the ability to connect people and openings to deliver cost effective intelligence and efficiency to any facility.
• Conveniently retrofits into standard ND door prep without drilling additional holes
• Installs in about 15 minutes with just a Phillips screwdriver
• Compatible with proximity as well as aptiQ™ and aptiQmobile™ smart credentials
• ENGAGE™ cloud-based web and mobile apps make it simple to configure lock settings, add users, and view audits and alerts from anywhere
• For added features and benefits, the NDE Series wireless lock can be managed with software from one of our access control alliance partners.

Flexible solutions that fit your business needs
ENGAGE technology streamlines the ability to manage access using electronic credentials. Cloud-based mobile and web apps make it easy to manage locks and users from wherever you are, quickly changing and tracking who has access.

Use the ENGAGE apps for the following:
• Configure and manage locks • Enroll and manage credentials
• View history (audits) and alerts by lock • Perform diagnostics (mobile app only)
Updates to the locks can be sent in two different ways, depending on your business needs. NDE wireless locks are Wi-Fi-enabled and can be connected to the IT network for daily updates. These updates are scheduled by the ENGAGE cloud to occur automatically within 24 hours of the requested change. In addition, the ENGAGE mobile app can send updates to the lock while the user is at the door—which is beneficial when the lock is in a space where Wi-Fi connectivity is not practical or when changes to the lock need to be made immediately.

Available for special order, ask customer service for more information.

ENGAGE™ TECHNOLOGY

All of the same lever styles from the mechanical ND-series available

Certification ANSI/BHMA Certified
A156.25-2013, A156.2-2011, Series 4000,
Grade 1, UL 294, UL 10C
Latch 1 1/8" x 2 1/4", Square corner
faceplate, 1" housing diameter, 1/2" throw
Strike 1 1/4" x 4 7/8", ANSI Square corner,
with DPS magnets, no box
Backset 2 3/4"
Door Range Comes set for 1-3/4" thick doors.
Can be field adjusted for doors 1-5/8"-2" thick.

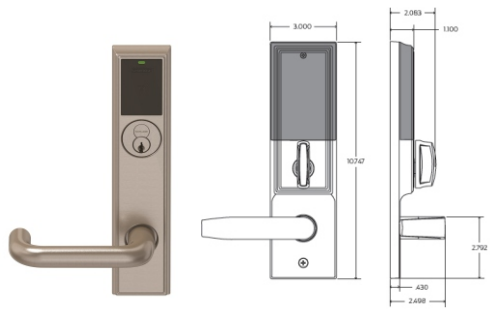
Storeroom Lock with Vandlgard
Lockset is normally secure with outside lever disengaged.
Valid credential or key momentarily unlocks door.
Valid credential may be used to change to a passage or secured state. Inside lever always allows free egress.

LE-Series

The Schlage® LE wireless mortise lock with ENGAGE™ technology is designed to affordably extend electronic access control deeper into the building beyond traditional perimeter and high security openings. The LE is ideal for commercial real estate, K-12, higher education, assisted living, medical offices, or multi-family applications. Facilities can benefit from the enhanced security, efficiency, and convenience of upgrading to electronic credentials.

Greenwich

Addison



Schlage Control

BE467
Smart Deadbolts

Using cloud-based mobile or web apps, facility staff can configure and manage access from anywhere. The open architecture design, in conjunction with ENGAGE™ Technology, offers flexible, streamlined control and the freedom to choose the best third-party software solution to manage a wide spectrum of facility needs. Residents will enjoy the convenience of using a smartphone or smart credentials to open doors.

Addison

Greenwich