

# **L Series**

## Grade 1, Mortise Locks

## **OVERVIEW**

The Schlage® L Series has long been the benchmark for Grade 1 mortise locks. Beyond strength and security-it offers flexibility to meet most needs. Sixty-one mechanical functions include ten non-levered small- and large-case deadbolt functions and nine electrified functions that are regularly used as part of electronic access control systems. L Series locks have the ability to suite across electronic, tubular, exit trim, and multi-point locks to integrate seamlessly into any environment. The series features an array of security options including patented, 180-degree high visibility lock status indication trim, key override of a thumbturn being held, and support for multiple keyway families and cylinder types including Primus® XP high-security cylinders.

## **FINISHES**



605 **Bright Brass** 



606 Satin Brass



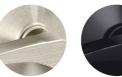
609 Antique Bronze



6121 Satin Bronze



Oil Rubbed Bronze



Satin Nickel



Matte Black



Bright Chrome



Satin Chrome



626AM Satin Chrome **Antimicrobial** 



 $629^{2}$ **Bright Stainless** Steel



 $630^{2}$ Satin Stainless Steel



630AM<sup>2</sup> Satin Stainless Steel **Antimicrobial** 



643e Aged Bronze



- 1. Available on standard levers only, not available on Latitude, Longitude, Accent, Asti, or Merano.
- 2. Not available on Accent. Asti. or Merano.





## M COLLECTION DECORATIVE LEVER STYLES<sup>1</sup>



**M51** 851 - Knurled tactile warning<sup>2</sup>



**M52 (Broadway)** 852 - Knurled tactile warning<sup>2</sup>



M53



M54



M55



M56



M57<sup>3</sup>



**M61** Handed

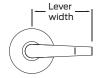


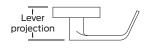
M62³ Handed



M63 Handed

Dimensions		
Lever	Width	Projection
M51	4.5"	3.2"
M52 (Broadway)	4.5"	3"
M53	4.35"	3.2"
M54	4.35"	2.75"
M55	4.3"	3"
M56	4.6"	3"
M57	4.5"	2.9"
M61	4.5"	3.2"
M62	4.5"	2.7"
M63	4.5"	3.2"





- 1. M Collection not available in 612 and 613 finishes.
- Knurled tactile warning available on 609, 612, 613, 625, 626, 629, and 630 finishes only.
- 3. Available in 629, 630, and 630AM only.

Note: Images shown with Schlage L mortise 'A' rose; additional rose and escutcheon designs available.



## M COLLECTION DECORATIVE LEVER STYLES<sup>1</sup>



**M81 (Boardwalk)** 881 - Knurled tactile warning<sup>2</sup>



M82



M83



M84



M85 Handed



**ME1** 8ME1 - Milled tactile warning *Handed* 



ME2 8ME2 - Milled tactile warning Handed



8ME3 - Milled tactile warning

Dimensions		
Lever	Width	Projection
M81 (Boardwalk)	4.8"	2.9"
M82	4.8"	2.9"
M83	4.6"	2.9"
M84	5.1"	3"
M85	4.9"	3.3"
MEI	5.5"	3"
ME2	5.2"	2.8"
ME3	5.1"	3.2"

Return to door meets 1/2" requirement for all levers shown on this page.





- 1. M Collection not available in 612 and 613 finishes.
- 2. Knurled tactile warning available on 609, 612, 613, 625, 626, 629, and 630 finishes only.

Note: Images shown with Schlage L mortise 'A' rose; additional rose and escutcheon designs available. MEI, ME2 and ME3 ergonomic levers designed with Gensler as product design consultant.



## STANDARD LEVER AND KNOB STYLES



801 - Milled tactile warning



802 - Knurled tactile warning<sup>1</sup>



**03 (Tubular)** 803 - Knurled tactile warning<sup>1</sup>



805 - Milled tactile warning



**06 (Rhodes)** 806 - Milled tactile warning



**07 (Athens)** 807 - Milled tactile warning



812 - Milled tactile warning Handed



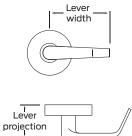
17 (Sparta) 817 - Milled tactile warning



**18** 818 - Milled tactile warning

Dimensions		
Lever	Width	Projection
01	3.88"	2.69"
02	4.75"	2.81"
03 (Tubular)	4.75"	2.81"
05	3.75"	2.88"
06 (Rhodes)	4.63"	2.5"
07 (Athens)	4.63"	2.88"
12	4.63"	3.06"
17 (Sparta)	4.75"	3"
18	4.88"	2.69"

Return to door meets 1/2" requirement for 03, 06 and 17 levers.



Note: Images shown with Schlage L mortise 'A' rose; additional rose and escutcheon designs available.

Knurled tactile warning available on 609, 612, 613, 625, 626, 629, and 630 finishes only.



## STANDARD LEVER AND KNOB STYLES



ACC (Accent)<sup>1</sup> Handed



AST (Asti)<sup>1</sup> Handed



LAT (Latitude)<sup>2</sup>



LON (Longitude)<sup>2</sup>



MER (Merano)<sup>1</sup> Handed



OME (Omega)



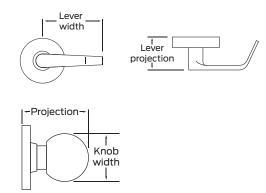
41



42

Dimensions		
Lever	Width	Projection
ACC (Accent)	4.13"	3.13"
AST (Asti)	4"	2.63"
LAT (Latitude)	4.75"	2.56"
LON (Longitude)	4.88"	2.56"
MER (Merano)	4"	3.13"
OME (Omega)	5.06"	3.31"
41	2.21"	2.34"
42	2.13"	2.54"

Return to door meets 1/2" requirement for Longitude and Omega levers.



Note: Images shown with Schlage L mortise 'A' rose; additional rose and escutcheon designs available.

<sup>1.</sup> Not available in 612, 613, 629, or 630 finishes.

<sup>2.</sup> Not available in 612 or 613 finishes.



## **ESCUTCHEONS**



L full face

Specify by adding 'L' after lever design.

**Finishes**: available in all L Series finishes.



L concealed

Specify by adding 'C' suffix to function and by adding 'L' after lever design.

**Finishes**: available in all L Series finishes.

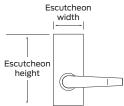


N full face

Specify by adding 'N' after lever design.

**Finishes**: available in all L Series finishes.

Escutcheon	Width	Height
L full face	1.75"	7.938"
L concealed	1.75"	7.938"
N full face	2.5"	7.875"



## **ROSES**



#### A rose

Available for use on L Series knob and lever designs. Specify by adding 'A' after lever design.

**Finishes**: available in all L Series finishes.



#### B rose

Available for use on L Series knob and lever designs. Specify by adding 'B' after lever design.

**Finishes:** available in all L Series finishes.



#### C rose

Available for use on L Series knob and lever designs. Specify by adding 'C' after lever design.

**Finishes:** 605, 606, 609, 619, 622, 625, 626, 629, 630, 643e.



AVA rose

Available for use with AST lever only. Specify as ASTAVA.

**Finishes:** 605, 606, 609, 619, 622, 625, 626, 643e.



MER rose

Available for use with MER lever only. Specify as MERMER.

**Finishes:** 605, 606, 609, 619, 622, 625, 626, 643e.

Ros	e	Diameter
Α		2.125"
В		2.562"
С		2.625"
AVA	4	2.625"
MEF	?	2.625"



## **THUMBTURNS**



**ADA thumbturn (standard)** 09-544



Large ADA thumbturn 09-509 x L583-363 Not available with L9463 and L463



Basic thumbturn



## **INDICATORS**

## **Inside Trims**





**Thumbturn** 

Key cylinder



Standard for lock functions L9486, L9496 and L496, used with A or B roses only. Available messages: "OCCUPIED", "DO NOT DISTURB" or "LOCKED".

## **Outside Trims**







**Emergency key** 

Coin turn

Key cylinder

Available messages				
	<b>≜</b> LOCKED	○ OCCUPIED	DO NOT DISTURB	<u> </u>
	<b>1</b> UNLOCKED	<b>1</b> VACANT		<b>1</b>
Inside trim	IS-LOC	IS-OCC	IS-DND	IS-SYM
Outside trim	OS-LOC	os-occ	OS-DND	OS-SYM
Inside trim	IS-LOCFR	IS-OCCFR	_	_
Outside trim	OS-LOCFR	OS-OCCFR	_	_

Note: Spanish language options available via RFQ.

Dimensions		
Width	Height	
2.6"	9.7"	
2.6"	6.1"	
2"	0.6"	
0.3"	0.6"	
	2.6" 2.6" 2"	



## LIGATURE-RESISTANT SOLUTIONS





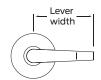


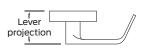
HSLR<sup>2,3</sup> Handed

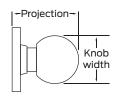
Specifications and certifications			
	SL1	SK1	HSLR
Accepted by OHM	•	•	•
ADA compliant	•	-	•
Suitable for:			
High risk areas	-	•	•
Medium risk areas	•	•	•
Low risk areas	•	•	•

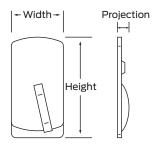
Caution: Cone shaped door knobs and thumbturns do not compliant with ADA requirements for graspability.

Dimensions			
	Width	Height	Projection
SL1	4.5"		3.13"
SK1	3.19"		2.3125"
HSLR	6"	13.17"	2.27"





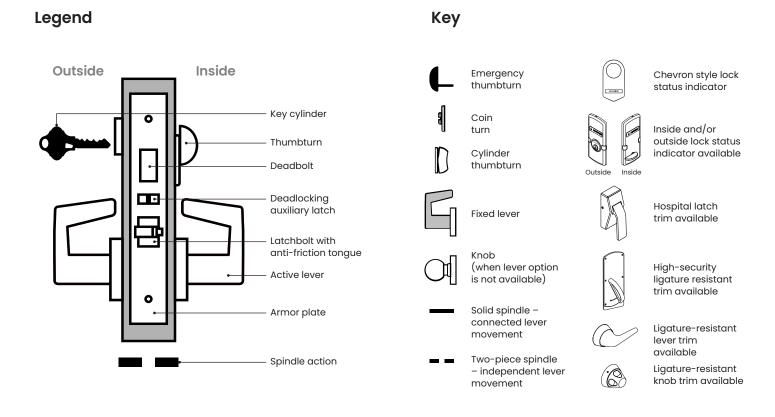




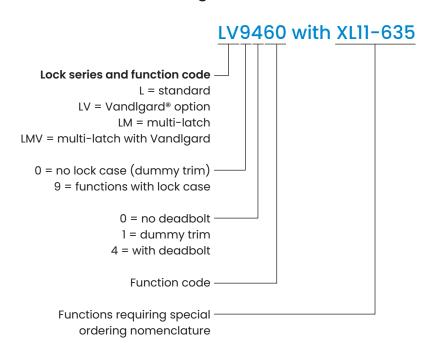
- 1. Only available in 630 and 630AM finishes.
- 2. Not available with Vandlgard option.
- 3. Only available in 630 finish.



## MECHANICAL LOCK FUNCTIONS



## **Product identification guide**







# Vandlgard<sup>®</sup> feature helps protect the lock chassis from damage.

The Vandlgard optional feature available on many functions allows the outside lever to rotate freely down when in a locked state. This limits the ability of vandals to apply excessive force to the lever helping to prevent damage to internal components.

**ANSI** 

**F22** 



### NON-KEYED FUNCTIONS

#### Schlage L9010



#### Passage latch



- Levers (or knobs) only-both sides; latchbolt only
- Latchbolt retracted by lever (or knob) from either side at all times
- Inside lever always free for immediate egress

#### ANSI F01



Schlage

## Exit or communicating lock

- No outside trim; lever (or knob) only-inside; latchbolt and deadlocking auxiliary latch
- Latchbolt retracted by lever (or knob) from inside only
- Inside lever always free for immediate egress

When ordering, specify door handing.

#### ANSI Schlage F31 L/LV9040



## Bath/bedroom privacy lock



- Emergency thumbturn access outside; thumbturn inside; latchbolt only
- Latchbolt retracted by lever (or knob) from either side
- Outside lever is made inoperative by rotating inside thumbturn; Vandlgard® option allows outside lever to rotate freely down while locked
- To unlock from outside, remove access hole cover, insert emergency thumbturn (furnished) and rotate
- Rotating inside thumbturn unlocks outside lever; turning inside lever retracts latchbolt and unlocks outside lever; closing door also unlocks preventing lock-out
- Inside lever always free for immediate egress

Note: Hospital latch trim not available with Vandlgard option.

#### Schlage L/LV9040 with XL11-446



## Privacy with thumbturn both sides



- Thumbturn both sides; latchbolt only
- Latchbolt retracted by lever (or knob) from either side
- Outside lever is made inoperative by rotating either thumbturn; Vandlgard® option allows outside lever to rotate freely down while locked
- Rotating either thumbturn unlocks outside lever
- Rotating inside lever retracts latchbolt and unlocks outside lever; closing door also unlocks
- Inside lever always free for immediate egress

Note: Available in rose or L escutcheon trim only.

To order, specify function and note XL11-446 as a special option.

## Schlage L/LV9044

ANSI



## Privacy with coin



- Coin turn outside; thumbturn inside; latchbolt only
- Latchbolt retracted by lever (or knob) from either side
- Outside lever is made inoperative by rotating outside coin turn or inside thumbturn; Vandlgard® option allows outside lever to rotate freely down while locked
- Rotating outside coin turn unlocks outside lever
- Rotating inside thumbturn unlocks outside lever; turning inside lever retracts latchbolt and unlocks outside lever; closing door also unlocks preventing lock-out
- Inside lever always free for immediate egress

Note: Ligature-resistant trims not available with Vandlgard option.

#### ANSI Schlage

### L9412 with XL11-907



Exit lock with

- Lever (or knob) only-outside; thumbturn inside with lever; deadbolt, latchbolt and deadlocking auxiliary latch
- Outside lever (or knob) always fixed; latchbolt retracted by inside lever
- Deadbolt thrown or retracted by rotating inside thumbturn
- Rotating inside lever retracts both deadbolt and latchbolt
- Inside lever always free for immediate egress

To order, specify function and note XL11-907 as a special option.



## NON-KEYED FUNCTIONS

#### Schlage L/LV9440



## Privacy with deadbolt



- Emergency thumbturn access outside; thumbturn inside; deadbolt and latchbolt
- Latchbolt retracted by lever (or knob) from either side
- Outside lever is made inoperative when deadbolt is thrown by rotating inside thumbturn; Vandlgard® option allows outside lever to rotate freely down while locked
- To unlock from outside, remove access hole cover, insert emergency thumbturn (furnished) and rotate
- Rotating inside thumbturn unlocks outside lever; turning inside lever retracts both deadbolt and latchbolt and unlocks outside lever
- Inside lever always free for immediate egress

#### ANSI F19



Schlage

Privacy with deadbolt and coin turn outside

ΔNSI



- Coin turn outside; thumbturn inside; deadbolt and latchbolt
- Latchbolt retracted by lever (or knob) from either side
- Outside lever is made inoperative when deadbolt is thrown by rotating inside thumbturn or outside coin turn; Vandlgard® option allows outside lever to rotate freely down while locked
- Rotating outside coin turn retracts deadbolt and unlocks outside lever
- Rotating inside thumbturn unlocks outside lever; turning inside lever retracts both deadbolt and latchbolt and unlocks outside lever
- Inside lever always free for immediate egress

Note: Ligature-resistant trims not available with Vandlgard option.

## **NON-KEYED DUMMY FUNCTIONS**

#### Schlage L0170

front or mortise case

door applications require reinforcement

with through bolts will be provided.

Lever always fixed

#### Half dummy trim

· Lever (or knob) only-one side; no armor

Note: Do not use on hollow core wood doors. All metal

Ordering: Specify door handing. Additionally, when

ordering with escutcheon trim, an inside escutcheon

## ANSI Schlage



#### **Full dummy trim**

- Levers (or knobs) only-both sides; no armor front or mortise case
- Both levers always fixed

Note: All metal door applications require reinforcement.

#### ANSI Schlage





Full dummy trim with active levers

ANSI

- Levers (or knobs) only-both sides; blank armor front without latchbolt
- Both levers always active

Note: Includes blank armor front and lock case.

To order, specify function and note XL11-741 as a special option. May be ordered with optional XL11-743 armor front with cutout to receive deadbolt.



## NON-KEYED DUMMY FUNCTIONS

Schlage L9175



Half dummy trim with lock case

- Lever (or knob) only-one side; blank armor front without latchbolt
- · Lever always fixed

Note: Includes blank armor front and lock case.

Door handing must be specified. May be ordered with optional XIII-743 armor front with cutout to receive deadbolt.

**ANSI** Schlage L9176



**Full dummy trim** with lock case

ANSI

- Levers (or knobs) only-both sides; blank armor front without latchbolt
- Both levers always fixed

Note: Includes blank armor front and lock case.

May be ordered with optional XL11-743 armor front with cutout to receive deadbolt

Ordering: In a double-door application where dummy is used as the strike, order 10-091 armored front strike separately.

## SINGLE CYLINDER NON-DEADBOLT FUNCTIONS

Schlage **ANSI** L9026



**Exit lock with cylinder** 

- Key cylinder only, no lever (or knob) outside; lever only-inside; latchbolt and deadlocking auxiliary latch
- · Latchbolt retracted by lever from inside
- Key outside retracts latchbolt
- Inside lever always free for immediate earess

Note: Available in rose or L escutcheon trim only.

When ordering, specify door handing.

Schlage L/LV9050



Entrance/office lock



- · Key cylinder outside; thumbturn inside; latchbolt and deadlocking auxiliary latch
- Latchbolt retracted by lever (or knob) from
- Outside lever is made inoperative by key outside or by turning inside thumbturn; Vandlgard® option allows both levers to rotate freely down while locked
- Key outside unlocks outside lever and retracts latchbolt
- Rotating inside thumbturn unlocks outside lever; turning inside lever retracts latchbolt but does not unlock
- Inside lever always free for immediate egress

Caution: Egress without fully rotating the thumbturn to vertical position can result in lock-out situations

Note: Hospital latch and ligature-resistant trims not available with VandIgard option.

Schlage L/LV9056

ANSI

F04

L/LV9056 with XL13-439



Entrance/office lock with automatic unlocking



ANSI



- · Key cylinder outside; thumbturn inside; latchbolt and deadlocking auxiliary latch
- Latchbolt retracted by lever (or knob) from
- Outside lever is made inoperative by key outside or by turning inside thumbturn; Vandlgard® option allows outside lever to rotate freely down while locked
- Key outside unlocks outside lever and retracts latchbolt; XL13-439 option also allows key override of thumbturn if being held in locked position
- Rotating inside thumbturn unlocks outside lever; turning inside lever retracts latchbolt and unlocks outside lever; closing door also unlocks preventing lock-out
- Inside lever always free for immediate

Note: Ligature-resistant trims not available with Vandlgard option.

To order with key override, specify function and note XL13-439 as a special option.



## SINGLE CYLINDER NON-DEADBOLT FUNCTIONS

ANSI

F05

## Schlage L/LV9070



## Classroom lock, exterior lockdown only



- Key cylinder outside with lever (or knob); lever only-inside; latchbolt and deadlocking auxiliary latch
- Latchbolt retracted by lever from either side
- Outside lever is made inoperative by key outside; Vandlgard® option allows outside lever to rotate freely down while locked
- Key outside unlocks outside lever and retracts latchbolt
- Inside lever always free for immediate egress

Note: Outside lever remains inoperative until unlocked by key.

Note: Hospital latch and ligature-resistant trims not available with Vandlgard option.

## Schlage L/LV9076



## Classroom holdback lock, exterior lockdown only



- Key cylinder outside with lever (or knob); lever only-inside; latchbolt and deadlocking auxiliary latch
- · Latchbolt retracted by lever from either side
- Outside lever is made inoperative by key outside; Vandlgard® option allows outside lever to rotate freely down while locked
- Key outside unlocks outside lever and retracts latchbolt
- Rotate inside lever while turning key 360° to activate retracted latch holdback feature; to deactivate, reverse key rotation 360°
- Inside lever always free for immediate egress

Note: Outside lever remains inoperative until unlocked by key.

Note: Locks with holdback feature are not UL listed. Installation should be in accordance with existing codes only.

Note: Ligature-resistant trims not available with Vandlgard option.

#### Schlage L/LV9080

ANSI

F06

ANSI F07





- Key cylinder outside with lever (or knob);
   lever only-inside; latchbolt and deadlocking auxiliary latch
- Outside lever always fixed; latchbolt retracted by inside lever; Vandlgard® option allows outside lever to rotate freely down while locked
- Key outside retracts latchbolt
- Inside lever always free for immediate egress

Note: Hospital latch and ligature-resistant trims not available with Vandlgard option.

#### Schlage L/LV9081



## Accessible storeoom lock

- Key cylinder outside with lever (or knob); lever only-inside; latchbolt and deadlocking auxiliary latch
- Latchbolt retracted by lever from either side
- Outside lever is made inoperative by key outside; Vandlgard® option allows outside lever to rotate freely down while locked
- Key outside inserted and turned 280° unlocks allowing outside lever to retract latchbolt
- Inside lever always free for immediate egress

When ordering, specify door handing.

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## DOUBLE CYLINDER NON-DEADBOLT FUNCTIONS

#### Schlage L/LV9060







- Key cylinder both sides; latchbolt and deadlocking auxiliary latch
- Latchbolt retracted by lever (or knob) from either side
- Outside lever is made inoperative by key inside; Vandlgard® option allows outside lever to rotate freely down while locked
- Key outside retracts latchbolt but cannot lock or unlock outside lever
- Rotating inside lever retracts latchbolt; key inside retracts latchbolt and unlocks outside lever
- Inside lever always free for immediate

Note: Outside lever remains inoperative until unlocked by key inside.

Note: Hospital latch and ligature-resistant trims not available with Vandlgard option.

#### ANSI F09

#### L9066 with XL11-897



Schlage



- Key cylinder both sides; latchbolt and deadlocking auxiliary latch
- Latchbolt retracted by lever (or knob) from either side
- Both levers are made inoperative by key from either side
- Key use on either side unlocks both levers and retracts latchbolt

Caution: Double cylinder locks on any door, in any structure which is used for egress are a life safety hazard in times of emergency and their use is not recommended. Installation should be in accordance with existing codes only.

Note: Ligature-resistant trims not available with Vandlaard option.

To order, specify function and note XL11-897 as a special option.

## **ANSI**

#### **Schlage** L/LV9071









- Key cylinder both sides; latchbolt and deadlocking auxiliary latch
- Latchbolt retracted by lever (or knob) from either side
- Outside lever is made inoperative by key from either side; Vandlgard® option allows outside lever to rotate freely down while locked
- Rotating inside lever retracts latchbolt; key on either side unlocks outside lever and retracts latchbolt

Note: Outside lever remains inoperative until unlocked

Note: Ligature-resistant trims not available with Vandlgard option.

#### Schlage L/LV9077

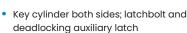


#### Classroom security holdback lock, interior/ exterior lockdown









- Latchbolt retracted by lever (or knob) from either side
- Outside lever is made inoperative by key from either side; Vandlgard® option allows outside lever to rotate freely down while locked
- Key outside retracts latchbolt but cannot unlock outside lever
- · Rotating inside lever retracts latchbolt; key inside retracts latchbolt and unlocks outside
- Rotate inside lever while turning key 360° to activate retracted latch holdback feature; to deactivate, reverse key rotation 360°
- Inside lever always free for immediate egress

Note: Outside lever remains inoperative until unlocked by key inside.

Note: Locks with holdback feature are not UL listed. Installation should be in accordance with existing

Note: Ligature-resistant trims not available with Vandlgard option.

#### **ANSI**

#### Schlage L/LV9082

#### Institution lock



- Key cylinder both sides; latchbolt and deadlocking auxiliary latch
- Both levers (or knobs) always fixed; Vandlgard® option allows both levers to rotate freely down while locked
- Key on either side retracts latchbolt

Caution: Double cylinder locks on any door, in any structure which is used for egress are a life safety hazard in times of emergency and their use is not recommended. Installation should be in accordance with existing codes only.

Note: Hospital latch and ligature-resistant trims not available with Vandlgard option.

Inside lever always free for immediate

by key.

ANSI **F30** 



## SINGLE CYLINDER DEADBOLT FUNCTIONS

Schlage L/LV9453



## Entrance/office lock with deadbolt



- Key cylinder outside; thumbturn inside; deadbolt, latchbolt and deadlocking auxiliary latch
- Latchbolt retracted by lever (or knob) from either side
- Outside lever is made inoperative when deadbolt is thrown by key outside; rotating thumbturn 20° locks outside lever only; rotating thumbturn 90° also throws deadbolt; Vandlgard® option allows outside lever to rotate freely down while locked
- Key outside retracts deadbolt and latchbolt, however, outside lever remains locked
- Rotating inside lever retracts deadbolt and latchbolt; outside lever unlocked when thumbturn is returned to vertical position
- Inside lever always free for immediate egress

Caution: Egress without fully rotating the thumbturn to vertical position can result in lock-out situations.

Note: Hospital latch and ligature-resistant trims not available with Vandlgard option.

ANSI F20

### L/LV9456 L/LV9456 with XL13-439



Schlage





- Key cylinder outside; thumbturn inside; deadbolt and latchbolt
- Latchbolt retracted by lever (or knob) from either side
- Outside lever is made inoperative when deadbolt is thrown by key outside or by inside thumbturn; Vandlgard® option allows outside lever to rotate freely down while locked
- Key outside retracts deadbolt and unlocks outside lever; XL13-439 option allows key to retract deadbolt overriding thumbturn if being held in locked position
- Rotating inside lever retracts both deadbolt and latchbolt and unlocks outside lever
- Inside lever always free for immediate egress

Note: Hospital latch and ligature-resistant trims not available with Vandlgard option.

To order with key override, specify function and note XL13-439 as a special option.

Schlage L9460 with XL11-635

**ANSI** 

F13

ANSI



## Cylinder x thumbturn deadbolt with fixed levers



- Key cylinder outside; thumbturn inside; deadbolt only
- Both levers (or knobs) always fixed
- Deadbolt thrown or retracted by key outside or by inside thumbturn

To order, specify function and note XL11-635 as a special option.

#### Schlage L9460 with XL11-886



# Cylinder x thumbturn deadbolt with inside active lever



- Key cylinder outside; thumbturn inside; deadbolt only
- Outside lever (or knob) always fixed; inside lever always active
- Deadbolt thrown or retracted by key outside or by inside thumbturn
- Rotating inside lever retracts deadbolt
- Inside lever always free for immediate earess

To order, specify function and note XL11-886 as a special option.

### Schlage

**ANSI** 

#### L9464 with XL11-886



Single cylinder deadbolt with inside active lever



- Key cylinder outside with lever (or knob); lever only-inside; deadbolt only
- Outside lever always fixed; inside lever always active
- Deadbolt thrown or retracted by key outside
- Rotating inside lever retracts deadbolt
- Inside lever always free for immediate earess

To order, specify function and note XL11-886 as a special option.

#### Schlage L9465

ANSI



Closet/storeroom lock







**ANSI** 

- Key cylinder outside with lever (or knob); lever only-inside; deadbolt and latchbolt
- Latchbolt retracted by lever from either side at all times
- Deadbolt thrown or retracted by key outside

Caution: Deadbolt locks with outside key retraction only can result in situations where occupants can be locked in.

Note: Hospital latch and ligature-resistant trims not available with Vandlgard option.



## SINGLE CYLINDER DEADBOLT FUNCTIONS

Schlage ANSI L9473 F21



#### Dormitory/bedroom lock



- Key cylinder outside; thumbturn inside; deadbolt and latchbolt
- Latchbolt retracted by lever (or knob) from either side at all times
- Deadbolt thrown or retracted by key outside or by inside thumbturn

Note: Hospital latch and ligature-resistant trims not available with Vandlgard option.

Schlage ANSI L/LV9480 -

L/LV9480 with XL13-439



#### Storeroom lock with deadbolt



- Key cylinder outside; thumbturn inside; deadbolt, latchbolt and deadlocking auxiliary latch
- Outside lever (or knob) always fixed; latchbolt retracted by inside lever; Vandlgard® option allows outside lever to rotate freely down while locked
- Deadbolt thrown or retracted by key outside or by inside thumbturn
- Key outside retracts deadbolt and latchbolt, however, outside lever remains locked; XL13-439 option allows key to retract deadbolt and latchbolt overriding thumbturn if being held in locked position
- Rotating inside lever retracts both deadbolt and latchbolt
- Inside lever always free for immediate egress

Note: Ligature-resistant trims not available with Vandlgard option.

To order with key override, specify function and note XL13-439 as a special option.  $\,$ 

Schlage ANSI L/LV9485 -



L/LV9485 with XL13-439

#### Faculty/hotel restroom lock with deadbolt



- Key cylinder outside; thumbturn inside; deadbolt, latchbolt and deadlocking auxiliary latch
- Outside lever (or knob) always fixed; latchbolt retracted by inside lever; Vandlgard® option allows outside lever to rotate freely down while locked
- Deadbolt thrown or retracted by rotating inside thumbturn
- Key outside retracts latchbolt but does not retract deadbolt unless using an emergency key (sold separately); XL13-439 option allows emergency key to retract deadbolt and latchbolt overriding thumbturn if being held in locked position
- Rotating inside lever retracts both deadbolt and latchbolt
- Inside lever always free for immediate egress

Note: Not available in SFIC or Everest SL formats.

Note: Hospital latch and ligature-resistant trims not available with Vandlgard option.

To order with key override, specify function and note XL13-439 as a special option.

Schlage L9485 with XL11-557



#### Prison function lock

- Key cylinder outside with knob; knob only-inside; deadbolt, latchbolt and deadlocking auxiliary latch
- Outside knob always free spinning; latchbolt retracted by inside knob
- Inside knob is made inoperative (fixed) when deadbolt is thrown by guard key outside
- Guard key outside retracts deadbolt and unlocks inside knob; in unlocked state use of prisoner's key outside retracts latchbolt only

Note: Available with knobs in rose or L escutcheon trim only. Tamper-resistant Torx screws standard.

To order, specify function and note XL11-557 as a special option.



## SINGLE CYLINDER DEADBOLT FUNCTIONS

Schlage ANSI L/LV9486 -L/LV9486 with XL13-439



Faculty/hotel restroom lock with chevron indicator



- Key cylinder outside; thumbturn inside; deadbolt, latchbolt and deadlocking auxiliary latch
- Outside lever (or knob) always fixed; latchbolt retracted by inside lever; Vandlgard® option allows outside lever to rotate freely down while locked
- Deadbolt thrown or retracted by rotating inside thumbturn, when thrown-indicator message changes from blank to "DO NOT DISTURB"
- Key outside retracts latchbolt but does not retract deadbolt unless using an emergency key (sold separately); XL13-439 option allows emergency key to retract deadbolt and latchbolt overriding thumbturn if being held in locked position
- Rotating inside lever retracts both deadbolt and latchbolt
- Inside lever always free for immediate egress

Note: Not available in SFIC or Everest SL formats. Hospital latch trim not available with Vandlgard option.

To order with key override, specify function and note XL13-439 as a special option

Available with A, B or C roses only; to order chevron indicator with "OCCUPIED" message specify L583-375.

Schlage ANSI

L/LV9496 L/LV9496 with XL13-439



Corridor lock with chevron indicator

- Key cylinder outside; thumbturn inside; deadbolt and latchbolt
- Latchbolt retracted by lever (or knob) from either side
- Outside lever is made inoperative when deadbolt is thrown by key outside or by inside thumbturn, when thrown-indicator message changes from blank to "OCCUPIED"; Vandlgard® option allows outside lever to rotate freely down while locked
- Key outside retracts deadbolt and unlocks outside lever; XL13-439 option allows key to retract deadbolt overriding thumbturn if being held in locked position
- Rotating inside lever retracts both deadbolt and latchbolt and unlocks outside lever
- Inside lever always free for immediate egress

Note: Available in rose trim only.

To order with key override, specify function and note XL13-439 as a special option.

Adds chevron style occupancy indicator (09-611) to sectional trim lock with A or B roses only.



## DOUBLE CYLINDER DEADBOLT FUNCTIONS

ANSI

F33

#### Schlage L/LV9457



#### Classroom security lock with deadbolt



- Key cylinder both sides; deadbolt and latchbolt
- Latchbolt retracted by lever (or knob) from either side
- Outside lever is made inoperative when deadbolt is thrown by key from either side; Vandlgard® option allows outside lever to rotate freely down while locked
- Key either side retracts both latchbolt and deadbolt and unlocks outside lever
- Rotating inside lever retracts both deadbolt and latchbolt and unlocks outside lever
- Inside lever always free for immediate egress

Note: Ligature-resistant trims not available with Vandlaard option.

#### Schlage L/LV9458



### **Classroom security** lock with deadbolt and auxiliary latch





- Key cylinder both sides; deadbolt, latchbolt and deadlocking auxiliary latch
- Latchbolt retracted by lever (or knob) from either side
- Outside lever is made inoperative when deadbolt is thrown by key from either side; Vandlgard® option allows outside lever to rotate freely down while locked
- Key either side retracts both latchbolt and deadbolt and unlocks outside lever
- Rotating inside lever retracts both deadbolt and latchbolt and unlocks outside lever
- Inside lever always free for immediate egress

Note: Ligature-resistant trims not available with Vandlaard option.

#### ANSI Schlage

F34

ANSI

#### L9462 with XL11-886



Double cylinder deadbolt with active inside lever



- Key cylinder both sides; deadbolt only
- Outside lever (or knob) always fixed; inside lever always active
- Deadbolt thrown or retracted by key from either side
- Rotating inside lever retracts deadbolt
- Inside lever always free for immediate

To order, specify function and note XL11-886 as a special option.

#### Schlage L9466



### Utility room/ storeroom lock



- Key cylinder both sides; deadbolt and latchbolt
- Latchbolt retracted by lever (or knob) from either side
- Deadbolt thrown or retracted by key from either side

Caution: Double cylinder locks on any door, in any structure which is used for egress are a life safety hazard in times of emergency and their use is not recommended. Installation should be in accordance with existing codes only.

Note: Hospital latch and ligature-resistant trims not available with VandIgard option.

#### Schlage

ANSI

F14

## L/LV9482 x XL11-543



**Institution lock** 



- Key cylinder both sides; deadbolt, latchbolt and deadlocking auxiliary latch
- Both levers always fixed; Vandlgard® option allows both levers to rotate freely down while locked
- Deadbolt thrown or retracted by key from
- Key on either side retracts both deadbolt and latchbolt

Caution: Double cylinder locks on any door, in any structure which is used for egress are a life safety hazard in times of emergency and their use is not recommended. Installation should be in accordance with existing codes only.

To order, specify function and note XL11-543 as a special option.

ΔNSI

F29



## MORTISE DEADBOLT FUNCTIONS

Schlage L9460



Cylinder x thumbturn mortise deadbolt



ANSI Schlage E06071 L460



Cylinder x thumbturn small case mortise deadbolt



- Key cylinder only, no lever (or knob) outside; thumbturn only, no lever inside; deadbolt only
- Deadbolt thrown or retracted by key outside or by inside thumbturn

Note: L9000 mortise deadbolts available in L escutcheon or sectional trim only.

Note: L400 small case not available with escutcheon trim

ANSI Schlage F17 L9462



**Double cylinder** mortise deadbolt



Schlage **ANSI** E06061



L462

Double cylinder small case mortise deadbolt



- Key cylinder both sides, no levers (or knobs); deadbolt only
- Deadbolt thrown or retracted by key from either side

Caution: Double cylinder locks on any door, in any structure which is used for egress are a life safety hazard in times of emergency and their use is not recommended. Installation should be in accordance with existing codes

Note: L9000 mortise deadbolts available in L escutcheon or sectional trim only

Note: L400 small case not available with escutcheon trim.

Schlage L9463

ANSI

F16



Cylinder x cylinder thumbturn mortise



Schlage **ANSI** L463 F06091



Cylinder x cylinder thumbturn small case mortise deadbolt



- Key cylinder only, no lever (or knob) outside; cylinder thumbturn only, no lever inside; deadbolt only
- Deadbolt thrown or retracted by key outside
- Rotating inside thumbturn retracts deadbolt but cannot project it

Note: L9000 mortise deadbolts available in L escutcheon or sectional trim only.

Note: L400 small case not available with escutcheon

Schlage L9464



Schlage

L464

Cylinder only mortise deadbolt



E06081 Cylinder only small



case mortise deadbolt



- Key cylinder only, no lever (or knob) outside; no interior trim; deadbolt only
- Deadbolt thrown or retracted by key

Note: L9000 mortise deadbolts available in L escutcheon or sectional trim only.

Note: L400 small case not available with escutcheon

**Schlage** L480

**ANSI** 

F18

**ANSI** 



Thumbturn only small case mortise deadbolt



- No outside trim; thumbturn only, no lever inside; deadbolt only
- Deadbolt thrown or retracted by rotating inside thumbturn

Note: When ordered with indicator, the indicator is applied to the thumbturn side

Note: L400 small case not available with escutcheon

**Schlage** L496

**ANSI** 



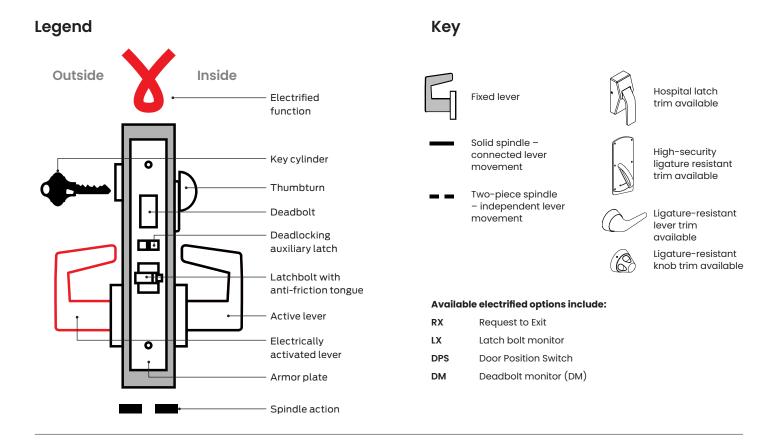
Cylinder x thumbturn small case mortise deadbolt with chevron indicator

**ANSI** 

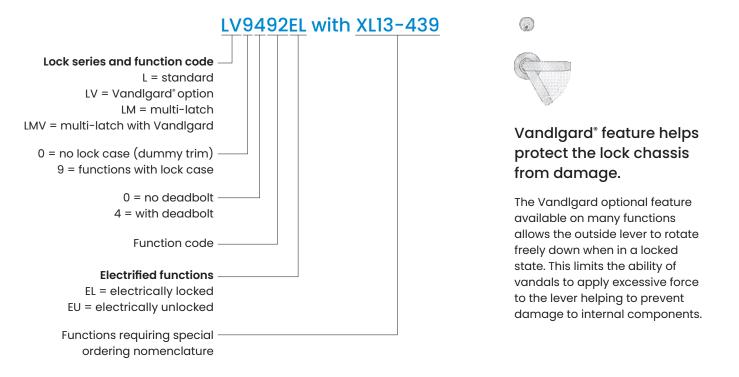
- Key cylinder only, no lever (or knob) outside; thumbturn only, no lever inside; deadbolt
- Deadbolt thrown or retracted by key outside or by inside thumbturn, when thrownindicator message changes from blank to "OCCUPIED"



## WIRED ELECTRIFIED LOCK FUNCTIONS



## **Product identification guide**





## NON-KEYED ELECTRIFIED FUNCTIONS

#### Schlage L/LV9090EL/EU



Electrically locking/ unlocking outside lever, no cylinder



- Levers (or knobs) only both sides; latchbolt and deadlocking auxiliary latch
- Powered state: outside lever continuously locked (EL mode) or unlocked (EU mode);
   Vandlgard® option allows outside lever to rotate freely down while locked
- When power is removed (or power fails): in EL mode either lever will retract latchbolt; in EU mode outside lever is locked
- Inside lever always free for immediate egress

Note: Auto detects 12 or 24V DC.

Note: Ligature-resistant trims not available with Vandlgard option.

Ordering: Case-mounted switch allows field selectable EL/EU setting however, when ordering, please specify EL or EU.

## ANSI Schlage - L/LV9091EL/EU



Electrically locking/ unlocking both levers, no cylinder

**ANSI** 



- Levers (or knobs) only both sides; latchbolt and deadlocking auxiliary latch
- Powered state: both levers continuously locked (EL mode) or unlocked (EU mode);
   Vandlgard® option allows both levers to rotate freely down while locked
- When power is removed (or power fails): in EL mode either lever will retract latchbolt; in EU mode both levers are locked

Note: Auto detects 12 or 24V DC.

Note: Ligature-resistant trims not available with Vandlgard option.

Ordering: Case-mounted switch allows field selectable EL/EU setting however, when ordering, please specify FL or FLI

## **KEYED NON-DEADBOLT ELECTRIFIED FUNCTIONS**

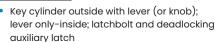
#### Schlage L/LV9092EL/EU



Electrically locking/ unlocking outside lever, outside cylinder







- Powered state: outside lever continuously locked (EL mode) or unlocked (EU mode);
   Vandlgard® option allows outside lever to rotate freely down while locked
- Key outside retracts latchbolt but cannot change the normal locked or unlocked state of outside lever
- When power is removed (or power fails): in EL mode either lever will retract latchbolt; in EU mode outside lever is locked
- Inside lever always free for immediate egress

Note: Auto detects 12 or 24V DC.

Note: Hospital latch and ligature-resistant trims not available with Vandlgard option.

Ordering: Case-mounted switch allows field selectable EL/EU setting however, when ordering, please specify EL or EU.

## ANSI Schlage - L/LV9093EL/EU



Electrically locking/ unlocking both levers, outside cylinder



- Key cylinder outside with lever (or knob); lever only-inside; latchbolt and deadlocking auxiliary latch
- Powered state: both levers continuously locked (EL mode) or unlocked (EU mode);
   Vandlgard® option allows both levers to rotate freely down while locked
- Key outside retracts latchbolt but cannot change the normal locked or unlocked state of either lever
- When power is removed (or power fails): in EL mode either lever will retract latchbolt; in EU mode both levers are locked

Note: Auto detects 12 or 24V DC.

Note: Ligature-resistant trims not available with Vandlgard option.

Ordering: Case-mounted switch allows field selectable EL/EU setting however, when ordering, please specify EL or EU.

## ANSI Schlage

## L/LV9095EL/EU



Electrically locking/ unlocking both levers, double cylinder





**ANSI** 

- Key cylinder both sides; latchbolt and deadlocking auxiliary latch
- Powered state: both levers (or knobs) continuously locked (EL mode) or unlocked (EU mode); Vandlgard® option allows both levers to rotate freely down while locked
- Key on either side retracts latchbolt but cannot change the normal locked or unlocked state of levers
- When power is removed (or power fails): in EL mode either lever will retract latchbolt; in EU mode both levers are locked

Note: Auto detects 12 or 24V DC.

Note: Hospital latch and ligature-resistant trims not available with Vandlgard option.

Ordering: Case-mounted switch allows field selectable EL/EU setting however, when ordering, please specify EL or EU.



## DEADBOLT ELECTRIFIED FUNCTIONS

Schlage ANSI L/LV9492EL/EU -L/LV9492EL/EU with XL13-439



Electrically locking/unlocking outside lever, outside cylinder, inside thumbturn with deadbolt



- Key cylinder outside; thumbturn inside; deadbolt, latchbolt and deadlocking auxiliary latch
- Powered state: outside lever (or knob) continuously locked (EL mode) or unlocked (EU mode); Vandlgard® option allows outside lever to rotate freely down while locked
- Deadbolt thrown or retracted by key outside or by inside thumbturn;
   XL13-439 option allows key to retract deadbolt overriding thumbturn if being held in locked position
- When power is removed (or power fails): in EL mode either lever will retract latchbolt; in EU mode outside lever is locked; deadbolt projection is independent of electrically locked or unlocked state of outside lever
- Rotating inside lever retracts both deadbolt and latchbolt
- Inside lever always free for immediate egress

Note: Auto detects 12 or 24V DC; supplied deadbolt monitor allows option to prevent ingress with card use when deadbolt is thrown.

Note: Ligature-resistant trims not available with VandIgard option.

Ordering: Case-mounted switch allows field selectable EL/EU setting however, when ordering, please specify EL or EU.

Schlage ANSI

L/LV9493EL/EU L/LV9493EL/EU with XL13-439



Electrically locking/unlocking both levers, outside cylinder, inside thumbturn with deadbolt



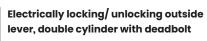
- Key cylinder outside; thumbturn inside; deadbolt, latchbolt and deadlocking auxiliary latch
- Powered state: both levers (or knobs) continuously locked (EL mode) or unlocked (EU mode); Vandlgard® option allows both levers to rotate freely down while locked
- Deadbolt thrown or retracted by key outside or by inside thumbturn;
   XL13-439 option allows key to retract deadbolt overriding thumbturn if being held in locked position
- When power is removed (or power fails): in EL mode either lever will retract latchbolt; in EU mode both levers are locked; deadbolt projection is independent of electrically locked or unlocked state of either lever
- When unlocked, rotating inside lever retracts both deadbolt and latchbolt

Note: Auto detects 12 or 24V DC; supplied deadbolt monitor allows option to prevent ingress with card use when deadbolt is thrown.

Note: Ligature-resistant trims not available with Vandlgard option.

Ordering: Case-mounted switch allows field selectable EL/EU setting however, when ordering, please specify EL or EU.

Schlage L/LV9494EL/EU





latch



- Powered state: outside lever (or knob) continuously locked (EL mode) or unlocked (EU mode); Vandlgard® option allows outside lever to rotate freely down while locked
- · Deadbolt thrown or retracted by key from either side
- When power is removed (or power fails): in EL mode either lever will retract latchbolt; in EU mode outside lever is locked; deadbolt projection is independent of electrically locked or unlocked state of outside lever
- Rotating inside lever retracts both deadbolt and latchbolt
- Inside lever always free for immediate egress

Note: Auto detects 12 or 24V DC; supplied deadbolt monitor allows option to prevent ingress with card use when deadbolt is thrown.

Note: Ligature-resistant trims not available with VandIgard option.

Ordering: Case-mounted switch allows field selectable EL/EU setting however, when ordering, please specify EL or EU.

Schlage L/LV9495EL/EU

ANSI



Electrically locking/unlocking both levers, double cylinder with deadbolt



- Key cylinder both sides; deadbolt, latchbolt and deadlocking auxiliary latch
- Powered state: both levers (or knobs) continuously locked (EL mode) or unlocked (EU mode); Vandlgard® option allows both levers to rotate freely down while locked
- Deadbolt thrown or retracted by key from either side
- When power is removed (or power fails): in EL mode either lever will retract latchbolt; in EU mode both levers are locked; deadbolt projection is independent of electrically locked or unlocked state of either lever
- When unlocked, rotating inside lever retracts both deadbolt and latchbolt

Note: Auto detects 12 or 24V DC; supplied deadbolt monitor allows option to prevent ingress with card use when deadbolt is thrown.

Note: Ligature-resistant trims not available with VandIgard option.

Ordering: Case-mounted switch allows field selectable EL/EU setting however, when ordering, please specify EL or EU.



## **CYLINDERS**

Convent	Conventional mortise cylinder options		
P6	6-pin cylinder (default) with Schlage logo		
Р	6-pin cylinder, keyed 5		
Z	Everest SL cylinder, 7-pin (A2 pinning) with Schlage logo		
L	Less conventional cylinder		
C6	Concealed mortise, 6-pin		
С	Concealed mortise, 6-pin cylinder, keyed 5		
W	Less concealed mortise cylinder		

Full size	Full size interchangeable core (FSIC) mortise cylinder options		
R	6-pin FSIC with Schlage logo		
М	Everest SL FSIC, 7-pin (A2 pinning) with Schlage logo		
J	Less FSIC		
F	6-pin FSIC less Schlage logo		
T	Refundable FSIC construction core		

Small format interchangeable core (SFIC) mortise cylinder options		
G	7-pin SFIC (A2 pinning) with Schlage logo	
В	Less SFIC	
BDC	Disposable SFIC construction core	
Н	Refundable SFIC construction core	



## **SPECIFICATIONS**

Chassis	
Case material	Cold Rolled Steel (CRS) with zinc dichromate plating
Case size	L9000 Series: 4-7/16" x 6-1/16" x 1" (113 mm x 154 mm x 25 mm) L400 Series: 4-7/16" x 3-5/8" x 1" (113 mm x 92 mm x 25 mm)
Spacing	Knob or lever to cylinder: 3-7/8" (98 mm); Knob or lever to thumbturn hub: 2-11/16" (68 mm)
Door thickness	Standard: 1-3/4" (44 mm) Optional: 1-3/8" (35 mm) Over 1-3/4" (44 mm) specify door thickness and position in door EE, EI, EO, ED
Backset	2-3/4" (70 mm) only
Trim	
Handing	L9000 Series: Field-reversible without disassembly L400 Series: Non-handed
Lever/knob	33 lever designs (see pages 2-5): Forged brass and cast stainless steel Two knob designs (see page 5): Heavy-duty wrought brass or stainless steel Ligature resistant lever (SL1) and knob (SK1), High Security Ligature Resistant (HSLR) trim, HL6 hospital latch Tactile warning applied to outside lever; available on 01, 02, 03, 05, 06, 07, 12, 17, 18, M51, M52, M81, ME1, ME2, ME3 lever designs
Rose/ escutcheon	L escutcheons: 7-15/16" x 1-3/4" x 7/16" (202 mm x 44 mm x 11 mm); cold-forged brass and stainless steel
escutcheon	N escutcheons: 7-7/8" x 2-1/2" x 7/16" (200 mm x 64 mm x 11 mm); heavy-wrought, reinforced brass and stainless steel Roses: A, B, C: wrought brass and stainless steel; AVA and MER: forged brass
Finishes	14 available: 605, 606, 609, 612, 613, 619, 622, 625, 626, 626AM, 643e
Combinations	Available with knob both sides, lever both sides, or knob/lever combinations. Roses cannot be combined with escutcheons.
Latches, Armors,	, & Strikes
Armor	L9000 Series: Standard: 1-1/4" x 8" x 7/32" (32 mm x 203 mm x 6 mm) Optional: 1-1/16" x 8" x 7/32" (27 mm x 203 mm x 6 mm) L400 Series: Standard: 1-1/4" x 5-9/16" x 7/32"(32 mm x 141 mm x 6 mm)
Latch	3/4" (19 mm) throw stainless steel latch with anti-friction tongue
Deadbolt	1" (25 mm) throw stainless steel deadbolt
Strike	L9000 Series: Standard: ANSI curved lip strike 1-1/4" x 4-7/8" (32 mm x 124 mm) x 1-3/16" (30 mm) lip with dust box; Optional: Extended lip strike options (7/8", 1", 1-1/2", 1-3/4", 2") L400 Series: Standard: 1-1/8" x 3-1/2" (29 mm x 89 mm) with dust box; Optional: 1-1/4" x 4-7/8" (32 mm x 124 mm) with dust box
Keying	
Cylinder format	6-pin Conventional mortise cylinder (standard); also available in concealed mortise cylinder, FSIC, SFIC and 7-pin SL cylinder formats plus less cylinder options. Two nickel silver cut keys per lock.
Keyway	Patented Everest 29 S123 (standard); also available in open, restricted, and Primus XP security levels with available master keying and construction keying.



## **SPECIFICATIONS**

Wired electrified	
Input voltage	12V or 24V DC
Operating mode	Fail Safe or Fail Secure via switch on chassis
Peak current	12V operating voltage: 1A 24V operating voltage: 0.4A
Holding current	0.1 amp
Request to Exit	Modular option on L909X and L949X electrified functions (when ordering or added in field) Rating: 3A @ 125V AC/2A @ 30V DC Available on all L909x and L949x electrified functions. Also available option for the following mechanical functions: L9010/25/26/50/56/70/71/80 and L9453/56/58/65/66/80/85/96.
Latch bolt monitor	Available on all L909x and L949x electrified and L9010/25/26/50/56/70/71/80/82 and L9453/56/65/66/80/85/96 mechanical functions.
Door position sensor	Internal available on L909x electrified and L9010/25/26/80/82 mechanical functions; external available on all functions
Deadbolt monitor	Standard on L949x electrified and available on L9453/56/57/58/80/85/96 mechanical functions
Warranty	
	3-year limited mechanical and 1-year limited electromechanical
Certifications	
ANSI/BHMA	L/LV9000: ANSI/BHMA A156.13-2017 Series 1000, Grade 1 Operational and Security With FSIC Interchangeable Core Cylinders: Grade 1 Operational, Grade 2 Security With SFIC Interchangeable Core Cylinders: Grade 1 Operational, Grade 3 Security L400: ANSI/BHMA A156.36-2010, Grade 1
ICC	Complies with ICC A117.1 Accessible and Usable Buildings and Facilities
UL/cUL	UL 10C and CAN/ULC-S104 3-hour fire door (except L9076 and L9077) Electrified functions are UL/ULC Listed for single-point locking applications UL 437 Listed when using UL 437 Primus cylinder UL Listed for 3-Hour fire door (except L9076 and L9077) L400 UL Listed Auxiliary Lock for 3-hour fire door
UL 294	UL 294 Access Control Performance Levels: Destructive Attack, Level 1; Line Security, Level 1; Standby Power, Level 1; Endurance, Level IV (with DM, or LX, Endurance, Level I). ULC-S319 Class III (L909x and L949x functions only)
CA Fire Code	All levers with a return to door of 1/2" (13 mm) or less comply (Formerly Title 19, California State Fire Marshal Standard)
Building codes	Miami-Dade NOA and Florida Building Commission listings Texas Department of Insurance (TDI) for impact and non-impact applications
Federal	BAA compliant, all functions

