Corbin Russwin®

ASSA ABLOY

CL3300 Series
Cylindrical Lever Locksets

Product Catalog

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Table of Contents

Quality

The CL3300 series is a Grade 1 cylindrical lockset manufactured with the highest quality materials to ensure strength, durability and quiet operation. Available in all standard architectural finishes and four lever designs, the CL3300 series subtly complements any high-use commercial, industrial and institutional application.

Classroom Security

The CL3352 Classroom Intruder function is the solution to classroom security: a double cylinder lockset that allows locking of the outside lever from either side. Egress is always possible with the standard anti-panic feature, whether the door is locked or not. And because a key is needed to secure the door from either side, students cannot lock a teacher out of the classroom.

Vandal Resistance

Engineered to meet today's increased security needs, the CL3300 series offers several advantages. All functions feature the Lever Release™ design for vandal resistance, allowing the outside lever to rotate when in the locked position.

Access Control

For access control, the CL33900 Series Electrified Cylindrical lockset utilizes the proven CL3300 series lockset and features an integral continuous duty solenoid that allows installation in a standard cylindrical prep. Available in Fail Safe or Fail Secure, the CL33900 is ideal for door control where increased security is necessary at all times, while meeting life safety codes.

Key Advantages

- EZ-Install components significantly reduce installation time
- Lever Release™ lever design for vandal resistance
- Several security key systems available (Access 3®, Pyramid, etc.)
- Access control available with CL33900 Electrified lockset
- ElectroLynx® connectors are standard on all Corbin Russwin electrified products. McKinney QC hinges are recommended to make a complete plug and play application.
- Independent return springs prevent lever sag
- Covers ANSI/BHMA Door Prep A156.115

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CL3300.2

Features

Handing
Non-handed (Except FZD trim)

Door Thickness
1-3/4" (44mm) - 2" (51mm) standard.
Optional: Over 2"(51mm) - 2-1/4" (57mm); see Quick Codes, page 16.

Lock Chassis
Steel, zinc dichromated for corrosion resistance.

Backset
2-3/4" (70mm) standard.
Optional: 3-3/4" (95mm) and 5" (127mm); see Quick Codes, page 16.

Latchbolt
Stainless Steel, 1/2" (13mm) throw.
Optional: 3/4" (19mm) throw deadlocking fire latch for pair of doors; see Quick Codes, page 17.

Auxiliary Latchbolt
Deadlocking latchbolt prevents manipulation when door is closed.

Front
Wrought brass, bronze, or stainless steel, 2-1/4" (57mm) x 1-1/8" (29mm).
Accommodates flat doors and doors beveled 1/8" (3mm) in 2" (51mm).
Optional: rounded corners; see Quick Codes, page 17.

Strike
Wrought brass or stainless steel ANSI curved lip standard, 4-7/8" (124mm) x 1-1/4" (32mm) x 1-1/4" (32mm) lip to center.
Optional strikes, lip lengths and ANSI wrought strike box available; see Quick Codes, page 17.

Cylinder
Brass, 6-pin L4 keyway, 0-bitted standard.

Keying Features Available
Master keying
Construction master keying
Visual key control
Concealed key control
Interchangeable core (LFIC or SFIC)
Security
Security LFIC
Pyramid
Pyramid LFIC
Access 3®
Access 3® LFIC

Keys
Two nickel silver standard.

Warranty
Seven-year limited.

Classroom Security
The CL3352 Classroom Intruder function lockset allows locking of the outside lever from either side with the key. In a panic situation, the Key Turn Indicator serves as a quick reference for locking the door. And egress is always possible with the "anti-panic" feature, which keeps the outside lever locked if the inside lever is activated.

MicroShield®
CL3300 series locks are available with MicroShield® antimicrobial coating. *MicroShield* is a revolutionary hardware finish coating, using a silver ion based technology, which inhibits the growth of bacteria, algae, yeast, fungus, mold and mildew. *MicroShield* is non-toxic and lasts for the lifetime of the finish to which it is applied. To order, suffix option code "C".

Note: MicroShield® coating may vary finish color from architectural standards. *MicroShield* is not intended as a substitute for traditional infection control programs such as hand hygiene or use of disinfectants. Coated product must still be cleaned to insure the surfaces will be free of destructive microbes. Corbin Russwin makes no representations or warranties, express or implied, as to the efficacy of the *MicroShield* antimicrobial.

Tactile Levers
The CL3300 offers tactile options as a special feature applied to lever handles to assist the visually impaired or for safety precautions. Knurling, which is a laser etching of two rows of small holes, or an abrasive coating, which is a surface applied tape, can be applied to the backside of the lever. These options are available on all trim designs and can be specified for the inside, outside or both levers. See Quick Codes, page 17.

Lead Lining
Optional lead lining available for radiation protection in applications such as X-ray clinics, hospitals and government buildings. Specify Quick Code M28.

Certification/Compliance

ANSI/BHMA
Certified A156.2 Series 4000, Grade 1. **BHMA CERTIFIED**
Meets A117.1 Accessibility Code.

California State Reference Code
(Formerly Title 19, California State Fire Marshal Standard)
All levers with returns comply; levers return to within 1/2" (13mm) of door face.

UL-cUL
All locks with 1/2" (13mm) throw latchbolt listed for A label and lesser class 4' x 10' single doors. All locks with 3/4" (19mm) throw latchbolt listed for A label and lesser class 8' x 10' pairs of doors. Letter F and UL symbol on latch front indicate listing.

Any retrofit or other field modification to a fire-rated opening can potentially impact the fire-rating of the opening, and Corbin Russwin, Inc. makes no representations or warranties concerning what such impact may be in any specific situation. When retrofitting any portion of an existing fire-rated opening, or specifying and installing a new fire-rated opening, please consult with a code specialist or local code official (Authority Having Jurisdiction) to ensure compliance with all applicable codes and ratings.

Windstorm/Hurricane Certified
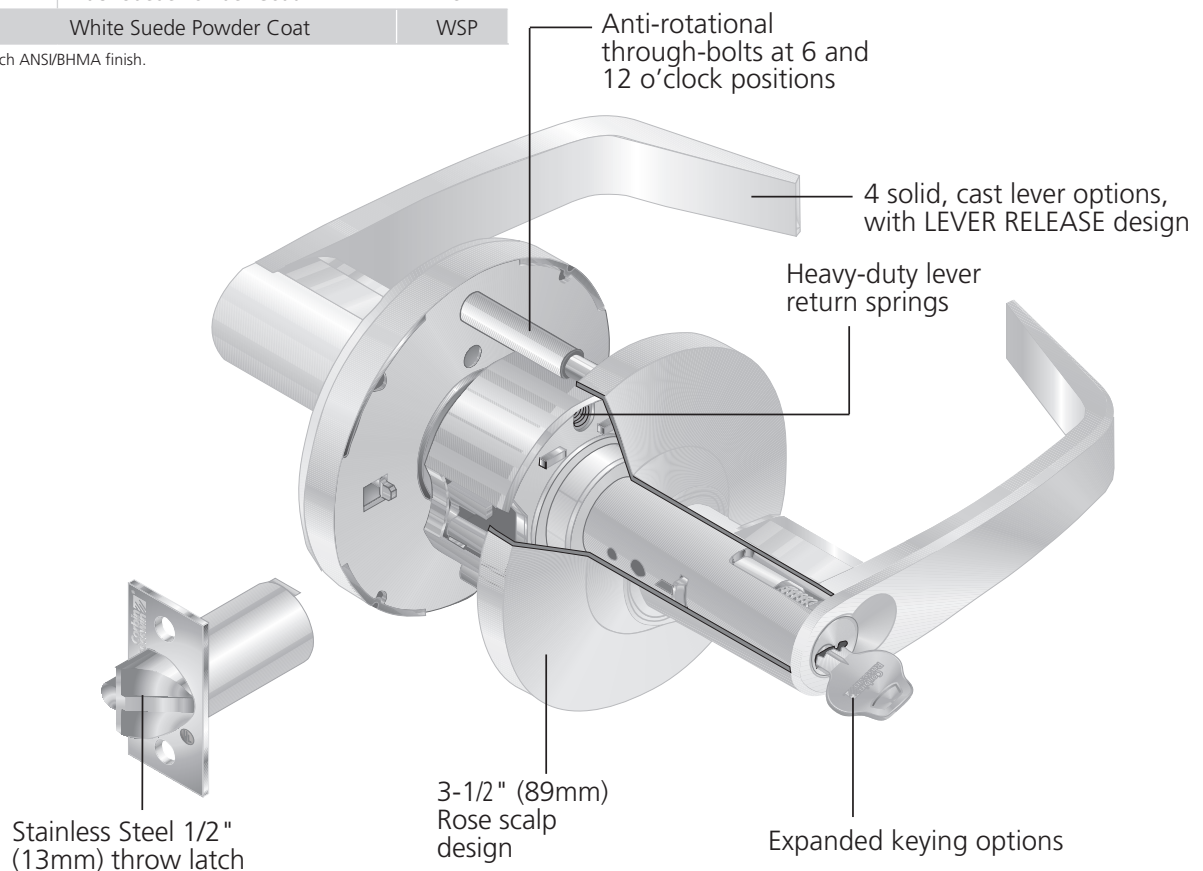**(refer to local codes).**

Hurricane
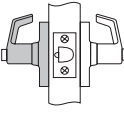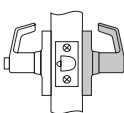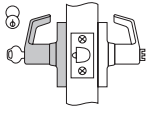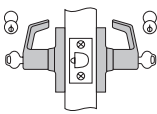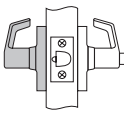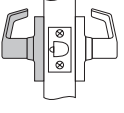
Experience a safer
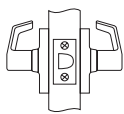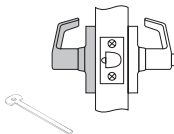and more open world

Finishes

Description		Specify
ANSI/BHMA 605 (US3)	Bright Brass	605
ANSI/BHMA 606 (US4)	Satin Brass	606
ANSI/BHMA 611 (US9)	Bright Bronze	611
ANSI/BHMA 612 (US10)	Satin Bronze	612
ANSI/BHMA 613 (US10B)	Dark Oxidized Satin Bronze, Oil Rubbed	613
613E	Dark Oxidized Satin Bronze - equivalent	613E
613L	Dark Oxidized Satin Bronze, Clear Coated	613L
ANSI/BHMA 618 (US14)	Bright Nickel Plated	618
ANSI/BHMA 619 (US15)	Satin Nickel Plated	619
619C	Satin Nickel Plated with MicroShield®	619C
ANSI/BHMA 625 (US26)	Bright Chromium Plated	625
ANSI/BHMA 626 (US26D)	Satin Chromium Plated	626
626C	Satin Chromium Plated with MicroShield®	626C
ANSI/BHMA 722	Black Oxidized Bronze, Oil Rubbed	722
BSP	Black Suede Powder Coat	BSP
WSP	White Suede Powder Coat	WSP

Zinc levers are plated to match ANSI/BHMA finish.

Anti-rotational through-bolts at 6 and 12 o'clock positions

4 solid, cast lever options, with LEVER RELEASE design

Heavy-duty lever return springs

Stainless Steel 1/2" (13mm) throw latch

3-1/2" (89mm) Rose scalp design

Expanded keying options

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CL3300.4

45029 05/22

Outside Inside	Series/Function	Type	ANSI No.	Function Description
	CL3310	Passage or Closet	F75	• Latchbolt by lever either side. • Both levers always free.
	CL3320	Privacy, Bedroom or Bathroom	F76A	• Throw-off latchbolt by lever. • Outside lever locked by push button. (Lever handle is freewheeling in locked position.) • Outside lever unlocked by emergency release tool outside, by rotating inside lever or by closing door. • Inside lever always free.
	CL3320H	Hospital Privacy	—	• Outside lever locked by inside push button. (Lever handle is freewheeling in locked position.) • Outside lever unlocked by simultaneously depressing outside pushbutton while rotating lever. • Rotating inside lever or closing door also unlocks outside lever. • Outside lever handle is freewheeling when locked.
	CL3320TO	Time Out Lock	—	• Deadlocking latchbolt by lever either side (passage) unless push button depressed and held by caretaker (detention side becomes freewheeling). Lock returns to passage mode upon release of push button. • Push button automatically releases when caretaker releases push button. • Both levers always free.
	CL3329	Hotel or Motel	F93	• Throw-off latchbolt by lever inside or by key outside. • Push button shuts out all keys except emergency key, and projects occupancy indicator in face of cylinder. (Lever handle is freewheeling in locked position.) • Push button released by turning inside lever or by closing door.* • Outside lever always locked. • Inside lever always free. • Not available with other manufacturers keyways
	CL3332	Institutional or Utility	F87	• Deadlocking latchbolt by key either side. (Lever handles are freewheeling in locked position.) • Should be used only in office or room with multiple entries. • Keyed alike unless otherwise specified.
	CL3340	Patio or Privacy	F77A	• Throw-off latchbolt by lever. • Outside lever locked by push button. (Lever handle is freewheeling in locked position.) • Outside lever unlocked by operating inside lever or closing door. • Inside lever always free. • Should not be used in rooms that have no other entrance.
	CL3340NT	Exit Latch	F89	• Deadlocking latchbolt by lever inside. • Outside lever always locked. (Lever handle is freewheeling in locked position.) • Inside lever always free.

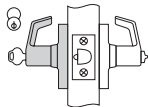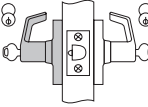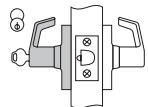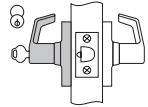Indicates optional interchangeable core available; see Quick Codes, page 16.
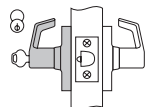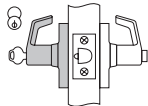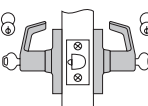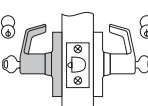
Indicates freewheeling lever in locked position.

*Unless push button has been fixed in locked position by spanner key (furnished). When push button is fixed by spanner key, lock is operable only by emergency key or by display key.

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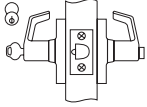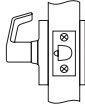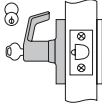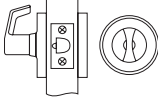| Outside	Inside	Series/Function	Type	ANSI No.	Function Description
		CL3351	Entrance or Office	F109	• Deadlocking latchbolt by lever either side, except when turn button locks outside lever. Pushing turn button in locks outside lever, requiring use of key outside to unlock. (Lever handle is freewheeling in locked position.) • Turning inside lever unlocks outside lever. • Pushing in and turning button locks outside lever, requiring key at all times. Turning inside lever does not unlock outside lever until button is manually turned to unlocked position. • Inside lever always free.
		CL3352	Classroom Intruder	F110	• Deadlocking latchbolt by inside lever or outside lever except when key inside or outside locks outside lever. (Lever handle is freewheeling in the locked position.) • Outside lever is locked and unlocked by turning the key in the inside or outside lever. • Inside lever always free.
		CL3355	Classroom	F84	• Deadlocking latchbolt by lever either side, except when key outside locks outside lever. (Lever handle is freewheeling in locked position.) • Outside lever unlocked by key outside. • Inside lever always free.
		CL3357	Storeroom or Closet	F86	• Deadlocking latchbolt by key in outside lever or by rotating inside lever. (Lever handle is freewheeling in locked position.) • Inside lever always free.
		CL3359	Barrier Free Storeroom or Public Restroom	—	• Deadlocking latchbolt by inside lever. • Key outside unlocks outside lever to retract latchbolt. • Key is retained in unlock mode. • When key is removed outside lever is locked. (Lever handle is freewheeling in locked position.) • Inside lever always free.
		CL3361	Entry or Office	F82A	• Deadlocking latchbolt by lever either side, except when push button locks outside lever. • Push button released by turning inside lever or by key in outside lever. (Lever handle is freewheeling in locked position.) • Closing door does not release push button. • Inside lever always free.
		CL3362	Communicating	F80	• Deadlocking latchbolt by lever either side, except when key in either lever locks and unlocks the lever independently of the other. (Lever handle is freewheeling in locked position.) • Keyed alike unless otherwise specified. • Should be used only in office or room with multiple entries.
		CL3372	Apartment, Exit or Public Toilet	F88	• Deadlocking latchbolt by lever either side, except when key inside locks outside lever. (Lever handle is freewheeling in locked position.) • Key outside retracts latchbolt. • Key inside unlocks outside lever. • Inside lever always free. • Keyed alike unless otherwise specified.

Indicates optional interchangeable core available; see Quick Codes, page 16.

Indicates freewheeling lever in locked position.

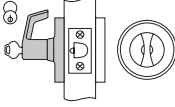| Outside	Inside	Series/Function	Type	ANSI No.	Function Description
		CL3375	Corridor/ Dormitory Lock	F90	• Throw-off latchbolt by lever either side except when pushbutton or key locks outside lever. • Pushbutton released by turning inside lever or by closing door. • Depressed pushbutton indicates door is locked. • When outside lever is locked by key, it can only be unlocked by key. • Inside lever always free. • Outside lever rigid when locked.
		CL3380	Passage Lever x Blank Plate	F111	• Deadlocking latchbolt by lever. • Lever on one side; blank plate on other side. • Lever always free. • For single or double communicating doors.
		CL3381	Classroom x Blank Plate	F113	• Deadlocking latchbolt by lever, except when lever is locked by key. (Lever handle is freewheeling in locked position.) • Lever on one side; blank plate on other side. • Key unlocks lever
		CL3390	Passage Lever x Turnpiece	—	• Deadlocking latchbolt by lever or by turnpiece. • Lever on one side; turnpiece on other side. • Lever and turnpiece always free.
		CL3391	Keyed Lever x Turnpiece	—	• Deadlocking latchbolt by lever or turnpiece, except when lever is locked by key. • When lever is locked, latchbolt is operated by key in lever or by turnpiece. (Lever handle is freewheeling in locked position.) • Lever on outside; turnpiece on inside. • Turnpiece always free.
		CL3393	Service Station	F92	• Throw-off latchbolt by lever. • Outside lever locked by slotted push button. (Lever handle is freewheeling in locked position.) • When slotted push button is pushed in and turned, outside lever becomes freewheeling and deadlocking latch is activated. Outside lever is unlocked by using key or by rotating inside lever, when slotted push button returned to original position. • Inside lever always free.
		CL3350	Half Dummy Trim	—	• Lever acts as pull only; no operation. • Lever is rigid.
		CL3370	Full Dummy Trim	—	• Levers act as pulls only; no operation. • Levers are rigid.

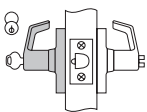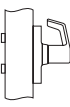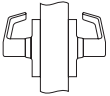Indicates optional interchangeable core available; see Quick Codes, page 16.

Indicates freewheeling lever in locked position.

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Applications

Provides remote locking and unlocking, utilizing the proven CL3300 Series Cylindrical Lockset. Ideal for door control where increased security is necessary at all times, while meeting life safety codes.

- Stairwell towers
- Tenant space
- Pharmacies
- Computer rooms
- High-security areas

Advantages

- Utilizes the CL3300 Series Cylindrical Lockset with Lever Release™ Mechanism
- Self-contained integral solenoid allows installation in modified cylindrical prep
- Minimal power requirements – device is designed to lock or unlock as the situation demands
- Available in either 12 or 24VAC/VDC
- Mechanical cylinder override
- Fail Safe and Fail Secure mode available
- Optional M92 Request to Exit (REX) switch
- ElectroLynx® 8-pin connector
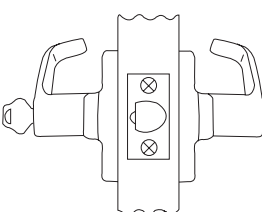
ElectroLynx®

ElectroLynx®, a new quick-connect feature of ASSA ABLOY Group companies, takes the guesswork out of installing electrified door hardware products. It's ... Hardwiring Made Easy. By using standard "plug and play" connectors, a simple "click" links power from the incoming source to electrified locking products, including hinges, locks, exit devices, magnetic holders, and strikes. What normally takes an hour or more can be connected in virtually minutes.
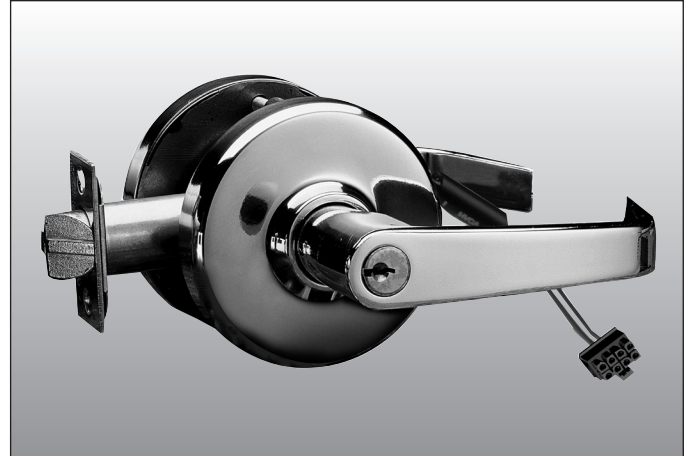
Functions

Outside	Inside	Series/Function	Function Description
		CL33903	**Fail Safe** • Deadlocking latchbolt by lever either side except when power on locks outside lever • Power off/unlocks outside lever • Inside lever always free • Latchbolt retracted by key when locked electrically
		CL33905	**Fail Secure** • Deadlocking latchbolt by lever either side except when power off locks outside lever • Power on/unlocks outside lever • Inside lever always free • Latchbolt retracted by key when power is off

Features
Non-Handed (Except FZD trim)

Door Thickness
1-3/4" (44mm) - 2" (51mm) standard.
Optional: Over 2" (51mm) - 2-1/4"
(57mm); see Quick Codes, page 16.

Lock Chassis
Steel, zinc dichromated for corrosion
resistance.

Backset
2-3/4" (70mm) standard.
Optional: 3-3/4" (95mm) and 5" (127mm);
see Quick Codes, page 16.

Latchbolt
Stainless Steel, 1/2" (13mm) throw.
Optional: 3/4" (19mm) throw deadlocking
fire latch for pair of doors; see Quick
Codes, page 17.

Auxiliary Latchbolt
Deadlocking latchbolt prevents
manipulation when door is closed.

Front
Wrought brass or bronze, 2-1/4" (57mm) x
1-1/8" (29mm). Accommodates flat doors
and doors beveled 1/8" (3mm)
in 2" (51mm).
Optional: rounded corners; see Quick
Codes, page 17.

Strike
Wrought brass, bronze, or stainless steel,
ANSI curved lip standard, 4-7/8" (124mm)
x 1-1/4" (32mm) x 1-1/4" (32mm) lip to
center.
Optional strikes, lip lengths and ANSI
wrought strike box available; see Quick
Codes, pages 17.

Trims
Available with all lever designs: Armstrong,
Newport, Princeton, Frascati.

Cylinder
Brass, 6-pin L4 keyway, 0-bitted standard.

Keying Features Available
Master keying
Construction master keying
Visual key control
Concealed key control
Interchangeable core (LFIC or SFIC)
Security
Security LFIC
Pyramid
Pyramid LFIC
Access 3®
Access 3® LFIC

Keys
Two nickel silver standard.

Voltage
Locks are universal for AC or DC. Available
with 12VAC/DC or 24VAC/DC. See Quick
Codes, page 17.

Electrical Specifications
250mA @ 12VAC/VDC
150mA @ 24VAC/VDC
Continuous duty solenoid.

Monitoring Option
**M92 - Request to Exit Monitoring
(Non-Handed)**
Request to Exit monitoring is a SPDT
switch which monitors the activation
of the trim.

Warranty
Two-year limited.

Certification/Compliance
ANSI/BHMA
Meets A156.2 Series 4000, Grade 1.
Meets A117.1 Accessibility Code.

California State Reference Code
*(Formerly Title 19, California State Fire
Marshal Standard)*
All levers with returns comply; levers return
to within 1/2" (13mm) of door face.

UL-cUL
All locks with 1/2" (13mm) throw latchbolt
listed for A label and lesser class 4' x 10'
single doors. All locks with 3/4" (19mm)
throw latchbolt listed for A label and lesser
class 8' x 10' pairs of doors. Letter F and
UL symbol on latch front indicate listing.

Finishes

Description		Specify
ANSI/BHMA 605 (US3)	Bright Brass	605
ANSI/BHMA 606 (US4)	Satin Brass	606
ANSI/BHMA 611 (US9)	Bright Bronze	611
ANSI/BHMA 612 (US10)	Satin Bronze	612
ANSI/BHMA 613 (US10B)	Dark Oxidized Satin Bronze, Oil Rubbed	613
613E	Dark Oxidized Satin Bronze - equivalent	613E
613L	Dark Oxidized Satin Bronze, Clear Coated	613L
ANSI/BHMA 618 (US14)	Bright Nickel Plated	618
ANSI/BHMA 619 (US15)	Satin Nickel Plated	619
619C	Satin Nickel Plated with MicroShield®	619C
ANSI/BHMA 625 (US26)	Bright Chromium Plated	625
ANSI/BHMA 626 (US26D)	Satin Chromium Plated	626
626C	Satin Chromium Plated with MicroShield®	626C
722	Black Oxidized Bronze, Oil Rubbed	722
BSP	Black Suede Powder Coat	BSP
WSP	White Suede Powder Coat	WSP

Zinc levers are plated to match ANSI/BHMA finish.

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CL33900 Electrified Lockset

CL3300 Series

Requirements for Electrical and Data Transfer

To answer the demand for "smart" electronic access control and locking solutions that require fast, easy, and cost-effective installation, ASSA ABLOY Group brands use the ElectroLynx® standardized plug-in connectors and color-coded wiring system.

With *ElectroLynx*, doorway components come pre-wired for easy hookup to the power source. Key to the system is the transfer device hinge that carries power from the frame to the locking hardware.

Features of ElectroLynx:
- Makes it easy to bring power to the locking hardware
- Wires have connectors that snap together, like plugging a telephone into a jack

To connect a CL33900 series electrified cylindrical lock to the electronic access control system, the following items are required:
- CL33900 series electrified cylindrical lock
- ASSA ABLOY Door Group pre-wired door, or *ElectroLynx* retrofit cable (order from McKinney)
- Electronic transfer device (*ElectroLynx* electronic transfer hinge or Electrical Power Transfer with standard hinge, from McKinney)
- *ElectroLynx* cable from the hinge to above the ceiling (order from McKinney)

Information regarding cable selection, hinge requirements and order strings can be found in the McKinney Transfer Device Solutions catalog. Consult 800-810-WIRE (9473) with questions on application specifications and requirements.

The McKinney QC8 *ElectroLynx* Hinge is recommended for the CL33903 function, the CL33905 function and the M92 (REX) option.
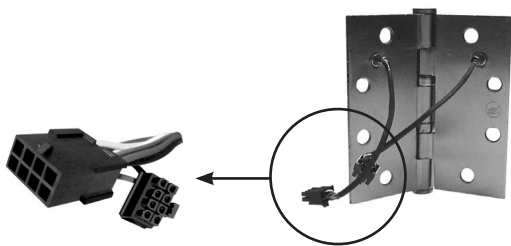
BPS Power Supply

Power supplies are designed to provide reliable filtered and regulated power for long life to a variety of electrified hardware components. All modular power supplies are voltage specific and are designed to meet UL 1481 Standards.

Features
- Fire panel emergency release input
- PC Board mounted system LED indicator
- Voltage specific 12 or 24VDC
- Regulated and filtered with input and output protection
- Battery charging is provided from a separate output terminal

Model	Input	Output
BPS-12-1	115VAC @ 50/60 Hz	1 Amp @ 12VDC
BPS-12-3	115VAC @ 50/60 Hz	3 Amp @ 12VDC
BPS-24-1	115VAC @ 50/60 Hz	1 Amp @ 24VDC
BPS-24-2	115VAC @ 50/60 Hz	2 Amp @ 24VDC

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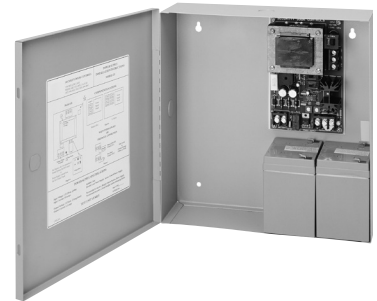
CL3300.10

Armstrong

AZD ♿
Lever: Solid cast zinc
Rose: Wrought brass

3-1/2" (89mm)
4" (102mm)
2-13/16" (71mm)
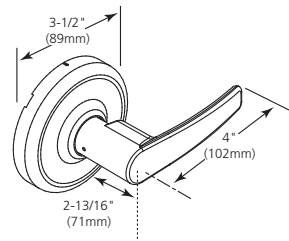
Newport

Complies with codes requiring lever to return to within 1/2" (13mm) of door face.

NZD ♿
Lever: Solid cast zinc
Rose: Wrought brass

3-1/2" (89mm)
4-1/2" (115mm)
2-13/16" (71mm)

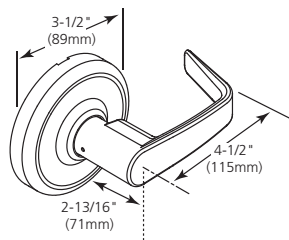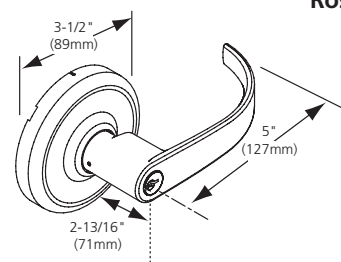## Princeton

Complies with codes requiring lever to return to within 1/2" (13mm) of door face.

PZD ♿
Lever: Solid cast zinc
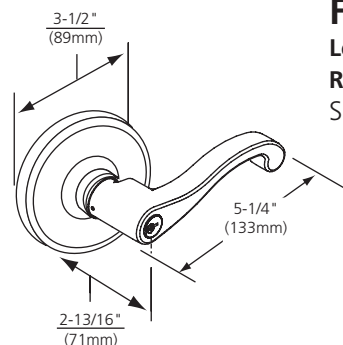**Rose:** Wrought brass

3-1/2" (89mm)
5" (127mm)
2-13/16" (71mm)

Frascati

FZD ♿
Lever: Solid cast zinc
Rose: Wrought brass
Specify hand

3-1/2" (89mm)
5-1/4" (133mm)
2-13/16" (71mm)

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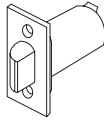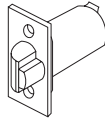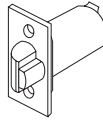
Latches

To order optional latch with lockset, see Quick Codes, page 17.
To order latch separately, specify Part No. x Finish (e.g., 586F16 x 626).

Backset and Front Description	Plain For CL3320TO, CL3310	Deadlocking	Throw-Off For CL3320, CL3320H, CL3329, CL3340, CL3375,CL3393	3/4" (19mm) Throw Deadlocking Fire Latch for Pair of Doors
2-3/4" (70mm) Backset				
Square corner front, 2-1/4" (57mm) x 1-1/8" (29mm) (standard)	586F16	586F17	586F18	601F69 (Not available for CL3320, CL3329, CL3340, CL3375, CL3393) 605, 606 and 626 finishes available
Rounded corner front, 2-1/4"(57mm) x 1-1/8" (29mm)	596F66	596F67	596F68	Not available
3-3/4" (95mm) Backset				
Square corner front, 2-1/4" (57mm) x 1-1/8" (29mm)	586F80	586F81	586F82	Not available
Rounded corner front, 2-1/4" (57mm) x 1-1/8" (29mm)	586F86	586F87	586F88	Not available
5" (127mm) Backset				
Square corner front, 2-1/4" (57mm) x 1-1/8" (29mm)	598F20	598F21	598F22	Not available
Rounded corner front, 2-1/4" (57mm) x 1-1/8" (29mm)	601F24	601F25	601F26	Not available

Corbin Russwin Cylinders

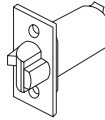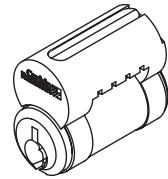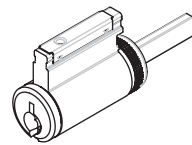| Security Type	Pins	Standard Cylinder	Large Format Interchangeable Core
Conventional	6-Pin	CR2000-033 (standard)	CR8000
	7-Pin	CR2000-033-7	CR8000-7
Hotel	6-Pin	CR2001-034	CR8001-034
	7-Pin	CR2001-034-7	CR8001-034-7
Security	6-Pin	CR2010-033	CR8010
Pyramid - High Security	7-Pin	CR2020-033	CR8020
Pyramid - Security	7-Pin	CR2027-033	CR8027
Access 3® - Patented (AP)	6-Pin	CR2500-033	CR8500
Access 3® - Security (AS)	6-Pin	CR2600-033	CR8600
Access 3® - High Security (AHS)	6-Pin	CR2700-033	CR8700
Access 3® (AP) - Hotel Function	6-Pin	CR2501-034	N/A
Access 3® (AS) - Hotel Function	6-Pin	CR2601-034	N/A
Access 3® (AHS) - Hotel Function	6-Pin	CR2701-034	N/A

Plug diameter for standard cylinders is .509, .510 for Access 3®, .552 for security cylinders and .496 for Pyramid cylinders.
Cylinders are brass and come with 2 nickel silver keys.
Finishes for all cylinders and cores include 606, 626 or BSP.

To order cylinders separately, specify Part No. x Keyway x Finish (e.g., CR2000-033 x L4 x 626).

Small Format Interchangeable Core

Description	Number
6-pin	CR8200
7-pin	CR8200-7
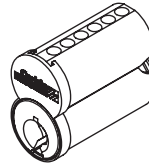
Cores are available in Best® keyways A, B, C, D, E, F, G, H, J, K, L, M.
Cores are brass and come with 2 nickel silver keys.
Finishes: 606, 626

Cylinders with Competitive Keyways*

Competitive Keyway	Number
Schlage® C (0-bitted)	CR2400-033-C
Schlage® C (keyed random)	CR2400-033-C-KR
SARGENT® LA (0-bitted)	CR2400-033-LA

*All cylinders are 6-pin and available in 606 or 626 finish.

Levers That Accept Competitive Interchangeable Core Cylinders*

Cylinder Type	Quick Code	Tailpiece Pack Only
SFIC 6 or 7-pin (all designs)	M08 Tailpiece included	682F958
Schlage® 6-pin LFIC (FZ, NZ, PZ, only)	M69 Tailpiece included	697F942

*Core not included.

Adapters Required to Accept Competitive Cylinders*

Competitive Cylinder	Quick Code	Tailpiece Pack Only
Schlage® fixed core Conventional (21-002, 23-001, 23-013) or Primus® (20-548, 20-550, 20-748, 20-750)	M06 Tailpiece included	682F398
SARGENT® fixed core C10-1	M09 Tailpiece and special lever included	682F969

*Cylinder not included.

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Strikes
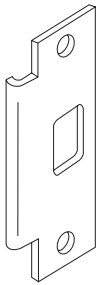
ANSI Curved Lip (standard)
Brass or stainless steel.

4-7/8" (124mm) x 1-1/4" (32mm) x 1-1/4" (32mm) lip to center.

Optional lip lengths: 1" (25mm), 1-1/8" (29mm), 1-3/8" (35mm), 1-1/2" (38mm), 1-3/4" (44mm), 2" (51mm), 2-1/4" (57mm), 2-1/2" (64mm), 2-3/4" (70mm), 3" (76mm).

To order separately, specify 217L13 x Lip Length x Finish.
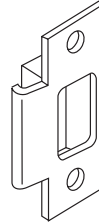
Curved Lip "T" Strike
Brass.

2-3/4" (70mm) x 1-1/8" (29mm) x 1-1/4" (32mm) lip to center.

Optional lip lengths: 1" (25mm), 1-1/8" (29mm), 1-3/8" (35mm), 1-1/2" (38mm), 1-3/4" (44mm), 2" (51mm), 2-1/4" (57mm), 2-1/2" (64mm), 2-3/4" (70mm), 3" (76mm).

To order with lockset, see Quick Codes, page 16.

To order separately, specify 586L19 x Lip Length x Finish.
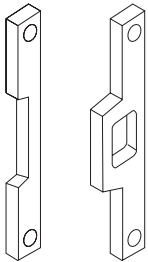
Rabbeted Front and Strike
Brass or bronze.

4" (102mm) x 5/8" (16mm) for 1/2" (13mm) rabbet.

No optional lip lengths.

To order with lockset, see Quick Codes, page 16.

To order separately, specify 601F28 x Finish.
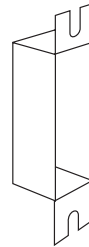
ANSI Wrought Strike Box
To order with lockset, see Quick Codes, page 17.

To order separately, specify 120F768.

45029 05/22

Ordering Examples

LH

Left Hand

RH

Right Hand

LHR

Left Hand Reverse

RHR

Right Hand Reverse
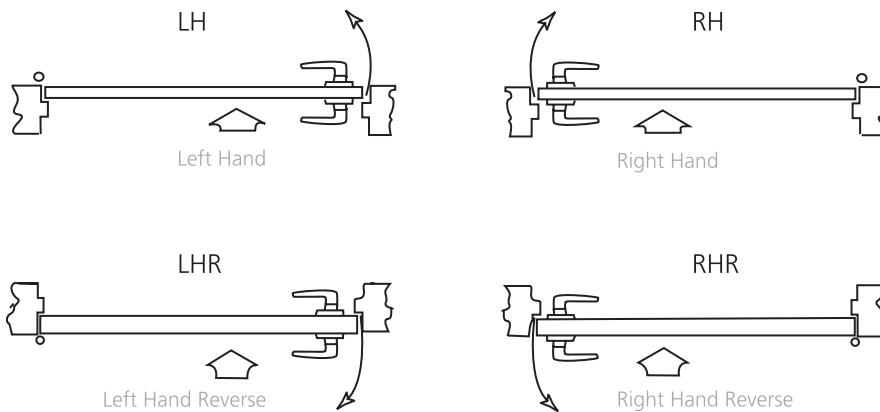
Where to find ordering information and quick codes

Stock Order

Quantity	Series/Function	Trim	Finish	Hand
100	CL3355	NZD	626	RHR

Split Trim / Finish Order

Quantity	Series/ Function	Trim		Finish		Hand
		Outside	Inside	Outside	Inside	
12	CL3355	NZD	AZD	626	625	LH

Contract / Detailed Order

Quantity	Series/ Function	Trim	Finish	Hand	Door Thickness	Backset	Optional Strike	Misc. Options	Optional Cylinder	Keying	Keyset
24	CL3355	NZD	626	RHR	D214	B334	SC114	M04-M16	C6	VKC3	AA1

Electrified CL33900 Series

Quantity	Series/Function	Trim	Finish	Hand	Voltage
6	CL33903	AZD	626	RH	12AD

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Cylinder and Keying

Description	Specify
Conventional 6-pin	(standard)
Conventional 7-pin	7P
Less Cylinder(s)[1]	LC
LFIC	
LFIC 6-pin	C6
LFIC 6-pin Less Core[1]	CL6
LFIC 6-pin Disposable Core[1]	CT6D
LFIC 6-pin with Temporary Construction Core (Red)[1]	CT6R
LFIC 6-pin with Temporary Construction Core (Blue)[1]	CT6B
LFIC 6-pin with Temporary Construction Core (Green)[1]	CT6G
LFIC 7-pin	C7
LFIC 7-pin Less Core[1]	CL7
LFIC 7-pin Disposable Core[1]	CT7D
LFIC 7-pin with Temporary Construction Core (Red)[1]	CT7R
LFIC 7-pin with Temporary Construction Core (Blue)[1]	CT7B
LFIC 7-pin with Temporary Construction Core (Green)[1]	CT7G
SFIC[1]	
SFIC 6-pin	C6S
SFIC 6- or 7-pin Small Format Disposable Core	CTSD
SFIC 6-pin with Temporary Construction Core (Blue)	CT6SB
SFIC 7-pin	C7S
SFIC 7-pin with Temporary Construction Core (Blue)	CT7SB
Security	
Security[1]	HS
Security LFIC[1]	CHS
Access 3®	
Access 3® Patented Fixed Core	AP
Access 3® Security Fixed Core	AS
Access 3® High Security Fixed Core	AHS
Access 3® Patented LFIC[1]	ACP
Access 3® Security LFIC[1]	ACS
Access 3® High Security LFIC[1]	ACHS
Pyramid	
Pyramid Security Fixed Core[1]	PS
Pyramid High Security Fixed Core[1]	PHS
Pyramid Security LFIC[1]	PCS
Pyramid High Security LFIC[1]	PCHS
Pyramid LFIC Less Core[1]	CLP
Pyramid with Temporary Construction Core[1]	CTP
Pyramid Disposable Core[1]	CTPD
Keying and Keys	
0-bitted with 2 blank keys	(standard)
Keyed Random	KR
Construction Master Keyed	CMK
2 keys per lock	(standard)
More than 2 keys	KY# (e.g., KY6)

Cylinder and Keying (cont.)

Description	Specify
Visual key control (VKC)	
No bitting or keyset stamping on keys	VKC0
Keys only	VKC1
Cylinders and keys (not for AS, AHS, ACS, ACHS, HS, CHS, PHS or PCHS)	VKC2
Cylinders only (not for AS, AHS, ACS, ACHS, HS, CHS, PHS or PCHS)	VKC3
Concealed key control (CKC)	
CKC cylinders with VKC keys	CKC2
CKC cylinders only (not for AS, AHS, ACS, ACHS, PHS, PCHS)	CKC3
Schlage® C keyway cylinder (0-Bitted or KR)[1]	C
SARGENT® LA keyway cylinder (0-Bitted)[1]	LA

1. Not available in CL3329 function

Finishes

	Description	Specify
ANSI/BHMA 605 (US3)	Bright Brass	605
ANSI/BHMA 606 (US4)	Satin Brass	606
ANSI/BHMA 611 (US9)	Bright Bronze	611
ANSI/BHMA 612 (US10)	Satin Bronze	612
ANSI/BHMA 613 (US10B)	Dark Oxidized Satin Bronze, Oil Rubbed	613
613E	Dark Oxidized Satin Bronze - equivalent	613E
613L	Dark Oxidized Satin Bronze, Clear Coated	613L
ANSI/BHMA 618 (US14)	Bright Nickel Plated	618
ANSI/BHMA 619 (US15)	Satin Nickel Plated	619
619C	Satin Nickel Plated with MicroShield®	619C
ANSI/BHMA 625 (US26)	Bright Chromium Plated	625
ANSI/BHMA 626 (US26D)	Satin Chromium Plated	626
626C	Satin Chromium Plated with MicroShield®	626C
722	Black Oxidized Bronze, Oil Rubbed	722
BSP	Black Suede Powder Coat	BSP
WSP	White Suede Powder Coat	WSP

Zinc levers are plated to match ANSI/BHMA finish.

Lock/Cylinder Finish

Lock	Cylinder/Core*
605,606,611,612,613,613E,613L,722	606
618,619,625,626,WSP	626
BSP	BSP

*Finish when cylinder provided with lock

Strikes

ANSI Lip to Center	ANSI Curved Lip Specify	T-Strike Curved Lip Box Specify
1" (25mm)	SA100	SC100
1-1/8" (29mm)	SA118	SC118
1-1/4" (32mm)	SA114 (standard)	SC114
1-3/8" (35mm)	SA138	SC138
1-1/2" (38mm)	SA112	SC112
1-3/4" (44mm)	SA134	SC134
2" (51mm)	SA200	SC200
2-1/4" (57mm)	SA214	SC214
2-1/2" (64mm)	SA212	SC212
2-3/4" (70mm)	SA234	SC234
3" (76mm)	SA300	SC300
Rabbeted front and strike	Specify SR118	

Door Thickness

Door Thickness	Specify
1-3/4"(44mm) - 2" (51mm)	(standard)
Over 2" (51mm) - 2-1/4" (57mm)	D214

Backset

Description	Specify
2-3/4" (70mm)	(standard)
3-3/4" (95mm)	B334
5" (127mm)	B500

Electric Accessories

Description	Part Number
Power supply 1.0 Amp @ 12 VDC output	BPS-12-1
Power supply 3.0 Amp @ 12 VDC output	BPS-12-3
Power supply 1.0 Amp @ 24 VDC output	BPS-24-1
Power supply 2.0 Amp @ 24 VDC output	BPS-24-2

Miscellaneous Options

Description	Specify
Spanner head screws	M02
Torx® head screws	M04
Less cylinder, with tailpiece for Schlage® fixed core cylinder (all designs)	M06[1]
Lever to accept 6 or 7-pin SFIC (all designs)	M08[1]
Lever to accept SARGENT® fixed core cylinder (all designs)	M09[1]
Lever to accept Schlage® LFIC (FZD, NZD & PZD designs only)	M69[1]
Rounded corners on latch front	M13
3/4" (19mm) throw fire latch	M16
ANSI wrought strike box	M17
Knurling outside and inside	M20[2]
Knurling outside only	M21[2]
Knurling inside only	M22[2]
Abrasive coat outside and inside	M23
Abrasive coat inside only	M24
Abrasive coat outside only	M25
Lead lining (roses)	M28
Request to Exit (REX) Switch (CL33900 only)	M92

1 Not available in CL3329 functions
2 All levers provided in a powder coat finish will be supplied with an abrasive coating

Voltage Options

Description	Specify
12 volt alternating current/direct current	12AD
24 volt alternating current/direct current	24AD

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CL3300 Series
Suggested Specification

All locksets shall be CL3300 Series Extra Heavy Duty Cylindrical Lever Lockets as manufactured by Corbin Russwin Architectural Hardware.

A single lock chassis shall accommodate 1-3/4" (44mm) to 2-1/4" (57mm) door thickness. Locksets shall be non-handed. Locksets shall have separate anti-rotation throughbolts, and shall have no exposed mounting screws.

Locksets shall have solid cast levers without plastic inserts. Levers shall operate independently, and shall have separate inside and outside lever return springs to prevent lever sag. Outside lever handles shall be a minimum of 4-5/8" (117mm) in length and shall provide a minimum of 2" (51mm) clearance from the surface of the door to the inside of the lever at the midpoint. Outside lever handles may return to within 1/2" (13mm) of the door surface. Levers on keyed locksets shall be removable only when the designated key is in the cylinder.

When the outside lever is locked, it shall rotate freely and it shall return to its horizontal position when released.

A single lockset shall accommodate 6 or 7-pin conventional cylinders and all levels of master keying, construction master keying, visual key control, security, high security and interchangeable core. Cylinders may be easily changed by removing the lever without disassembling the lockset.

A 3/4" (19mm) throw latchbolt for pairs of fire doors shall be available. All locksets with a 1/2" (13mm) throw latchbolt shall be listed by Underwriters Laboratories for A label and lesser class single doors, 4' x 10'. All locksets with 3/4" (19mm) throw latchbolt shall be UL listed for A label and lesser class pairs of doors, 8' x 10'.

Certification:
ANSI/BHMA A156.2 Series 4000, Grade 1
ANSI A117.1 Accessibility Code
California State Reference Code (formerly Title 19, California State Fire Marshal Standard).

Locksets shall carry a seven-year limited warranty.

CL33900 Electrified Series
Suggested Specification

All locksets shall be CL33900 Series Extra Heavy Duty Cylindrical Lever Locks as manufactured by Corbin Russwin Architectural Hardware.

A single lock chassis shall accommodate 1-3/4" (44mm) to 2-1/4" (57mm) door thickness. Locksets shall be non-handed. Locksets shall have separate anti-rotation throughbolts, and shall have no exposed mounting screws.

Locksets shall have solid cast levers without plastic inserts. Levers shall operate independently, and shall have separate inside and outside lever return springs to prevent lever sag. Outside lever handles shall be a minimum of 4-5/8" (117mm) in length and shall provide a minimum of 2" (51mm) clearance from the surface of the door to the inside of the lever at the midpoint. Outside lever handles may return to within 1/2" (13mm) of the door surface. Levers on keyed locksets shall be removable only when the designated key is in the cylinder.

When the outside lever is locked, it shall rotate freely and it shall return to its horizontal position when released.

The CL33900 Series shall be available 12 or 24 volt AC and DC (rectifier to be included) and Fail Safe or Fail Secure. The locking solenoid shall be continuous duty and self-contained in the lock chassis.

A single lockset shall accommodate 6 or 7-pin conventional cylinders and all levels of master keying, construction master keying, visual key control, security, high security and interchangeable core. Cylinders may be easily changed by removing the lever without disassembling the lockset.

A 3/4" (19mm) throw latchbolt for pairs of fire doors shall be available. All locksets with a 1/2" (13mm) throw latchbolt shall be listed by Underwriters Laboratories for A label and lesser class single doors, 4' x 10'. All locksets with 3/4" (19mm) throw latchbolt shall be UL listed for A label and lesser class pairs of doors, 8' x 10'.

Certification:
ANSI/BHMA A156.2 Series 4000, Grade 1
ANSI A117.1 Accessibility Code
California State Reference Code (formerly Title 19, California State Fire Marshal Standard)

Electrified locksets shall carry a two-year limited warranty.

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The ASSA ABLOY Group is the global leader in access solutions. Every day, we help billions of people experience a more open world.

ASSA ABLOY Opening Solutions leads the development within door openings and products for access solutions in homes, businesses and institutions. Our offering includes doors, frames, door and window hardware, mechanical and smart locks. access control and service.

Corbin Russwin®
ASSA ABLOY

For additional information, contact your
ASSA ABLOY Door Security Solutions
sales consultant or visit **www.corbinrusswin.com.**

MicroShield®
ASSA ABLOY Group companies offer MicroShield®, an anti-microbial coating for door hardware. MicroShield uses proven silver ion-based technology from Agion®, a leading provider of antimicrobial solutions, to stem the spread of bacteria and other microbes.

MicroShield® is a registered trademark of ASSA ABLOY Access and Egress Hardware Group, Inc.

agion
Nature's antimicrobial

The Agion antimicrobial is not intended as a substitute for good hygiene. Coated products must still be cleaned to ensure the surfaces will be free of destructive microbes. ASSA ABLOY makes no representations or warranties, express or impled, as to the efficacy of the Agion antimicrobial. A copy of the Agion warranty is available upon request. Agion is a registered trademark of Agion Technologies, Inc., Wakefield, MA, USA.

45029-05/22