



PC Series™

Grade 1 Cylindrical Locks

OVERVIEW

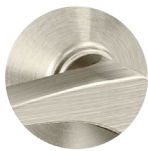
Purpose-built to serve the commercial real estate, retail, multifamily, and hospitality industries, Schlage Performance Series™ locks feature exceptional quality and style at a highly competitive price point. The PC Series cylindrical locks offer eight mechanical functions, made to meet Schlage's rigorous quality standards. They bring together aesthetic options appropriate for the design-forward occupant touch points of these industries and the full range of Schlage key system security. You can use PC Series locks as part of a common aesthetic. They are made to suite with other Allegion products to present a quality, complete door hardware solution and provide a consistent user experience throughout your building or complex. With the PC Series, you can speedily install the lock with the common cylindrical ANSI 161 door prep, pre-assembled install-assist design, and a no-adjustment chassis that fits the full door range.



FINISHES



613
Oil Rubbed Bronze



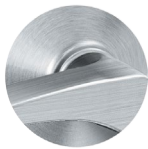
619
Satin Nickel



622
Matte Black



625
Bright Chrome



626
Satin Chrome



643e
Aged Bronze

Learn more about the Schlage Performance Series, including the PM Series mortise lock and PT Series tubular lock.

LEVER STYLES



Athens (ATH)



Boardwalk (BRK)



Broadway (BRW)



Latitude (LAT)



Longitude (LON)



Rhodes (RHO)



Sparta (SPA)
Suites with Neptune

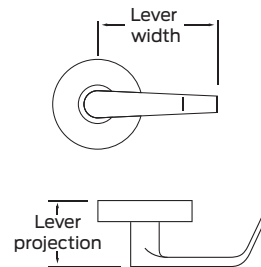


Tubular (TLR)

| Dimensions | | |
|-----------------|-------|------------|
| Lever | Width | Projection |
| ATH (Athens) | 4.56" | 3.31" |
| BRK (Boardwalk) | 4.94" | 3.06" |
| BRW (Broadway) | 4.50" | 3.06" |
| LAT (Latitude) | 4.50" | 3.13" |
| LON (Longitude) | 4.94" | 3.13" |
| RHO (Rhodes) | 4.56" | 2.94" |
| SPA (Sparta) | 4.94" | 3.50" |
| TLR (Tubular) | 4.94" | 3.00" |

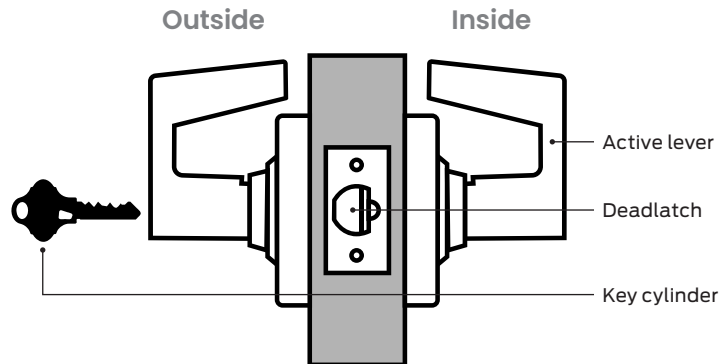
| Rose | Diameter |
|----------|----------|
| Standard | 3.44" |

Return to door meets 1/2" requirement for Boardwalk (BRK), Longitude (LON), Rhodes (RHO), Sparta (SPA) and Tubular (TLR) levers

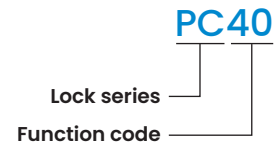


MECHANICAL LOCK FUNCTIONS

Legend



Product Identification Guide



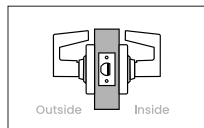
Key



MECHANICAL NON-KEYED FUNCTIONS

Schlage PC10

ANSI
F75



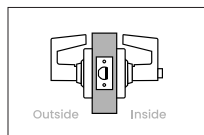
Passage latch

- Levers both sides; springlatch
- Latch retracted by lever from either side at all times
- Inside lever always free for immediate egress

Request to Exit (RX) available, kit sold separately.

Schlage PC40

ANSI
F76



Bath/bedroom privacy lock

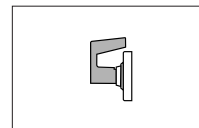
- Lever with emergency release recessed slot outside; push button in lever inside; springlatch
- In unlocked state latch is retracted by either lever
- Outside lever is made inoperative by pushing button on inside lever
- Rotating inside lever retracts latch and releases button unlocking outside lever; closing door also unlocks preventing lock-out
- Emergency unlock: an emergency key (sold separately) or small, flat screwdriver inserted in outside lever and turned releases button to unlock
- Inside lever always free for immediate egress

Request to Exit (RX) available, kit sold separately.

Note: To order an emergency key, use part number 35-270.

Schlage PC170

ANSI
-

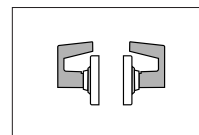


Single dummy trim

- Fixed lever one side only; no latch or chassis
- Used for door pull or matching inactive trim

Schlage PC172

ANSI
-



Double dummy trim

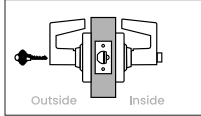
- Fixed levers—both sides; no latch or chassis
- Used for door pull or matching inactive trim

Note: Latch cover plates available. Order part number 47269199.

MECHANICAL KEYED FUNCTIONS

Schlage PC50

Entrance/office lock

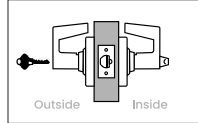


- Lever with key cylinder outside; push button in lever inside; deadlatch
- In unlocked state latch is retracted by either lever
- Outside lever is made inoperative by pushing button on inside lever; key outside does not lock
- Key outside or rotating inside lever retracts latch and releases button unlocking outside lever
- Inside lever always free for immediate egress

ANSI F82

Schlage PC53

Entrance lock



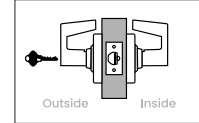
- Lever with key cylinder outside; push/turn button in lever inside; deadlatch
- In unlocked state latch is retracted by either lever
- Outside lever is made inoperative by pushing button or pushing and turning button on inside lever; key outside does not lock
- **Pushed button unlocking:** key outside or rotating inside lever retracts latch and releases button unlocking outside lever
- **Pushed/turned button unlocking:** key outside or rotating inside lever retracts latch but does not unlock outside lever; rotate inside button to start position to allow button release and unlocking by key or by rotating inside lever
- Inside lever always free for immediate egress

Caution: Egress without fully releasing the push/turn button can result in lock-out situations.

ANSI F109

Schlage PC70

Classroom lock, exterior lockdown only

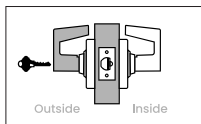


- Lever with key cylinder outside; lever inside; deadlatch
- In unlocked state latch is retracted by either lever
- Outside lever is locked or unlocked by key outside
- Inside lever always free for immediate egress

ANSI F84

Schlage PC80

Storeroom lock



- Lever with key cylinder outside; lever inside; deadlatch
- Outside lever always fixed; latch retracted by inside lever
- Key in outside lever retracts latch only
- Inside lever always free for immediate egress

Request to Exit (RX) available, kit sold separately.

ANSI F86

CYLINDERS

Conventional cylinder

| | |
|----|---|
| P | 6-pin Conventional (keyed 5) |
| P6 | 6-pin Conventional (standard) |
| Z | Everest™ SL 7-pin Conventional (A2 pinning) |
| L | Less Conventional |

Full size interchangeable core (FSIC)

| | |
|---|--|
| R | 6-pin FSIC |
| M | Everest™ 29 SL 7-pin FSIC (A2 pinning) |
| J | Less FSIC |
| T | Refundable FSIC construction core |

Small format interchangeable core (SFIC)

| | |
|-----|-----------------------------------|
| G | Everest™ 29 Patented SFIC |
| B | Less SFIC |
| BDC | Disposable SFIC construction core |
| H | Refundable SFIC construction core |

SPECIFICATIONS

| Chassis | |
|-----------------|--|
| Material | Modular design of zinc and steel components plated for corrosion protection |
| Door thickness | Accommodates 1-3/8" through 1-3/4" doors without needing to be specified |
| Handing | Non-handed |
| Trim | |
| Levers | Standard: Pressure cast zinc, plated to match product finish specification in eight designs - Athens (ATH), Boardwalk (BRK), Broadway (BRW), Latitude (LAT), Longitude (LON), Rhodes (RHO), Sparta (SPA), and Tubular (TLR) |
| Rose | Wrought brass, plated to match product finish specification |
| Finishes | Six available: 613, 619, 622, 625, 626, 643e |
| Latch | |
| Backset | Standard: 2-3/4" (70 mm) Optional: 2-3/8" ¹ , 3-3/4", 5" (60, 92, 127 mm) |
| Latch bolt | Standard: 1/2" (12 mm) throw spring latch or deadlatch (Stainless Steel) Optional: 3/4" (19 mm) throw anti-friction deadlatch available for pairs of doors |
| Strike | Standard: ANSI curved lip: 1-1/4" x 4-7/8" x 1-3/16" (32 mm x 124 mm x 30 mm) Optional: T Strike, ANSI strikes with alternative lip lengths, dust box options |
| Keying | |
| Formats | Standard: 6-pin Conventional cylinder with two patented keys Optional: FSIC, SFIC, and 7-pin SL cylinder formats plus less cylinder options made to fit non-Schlage cylinders from Best, Corbin Russwin and Sargent |
| Access security | Standard: 6-pin, patented Everest 29 S123 keyway Optional: Open, restricted, Primus®, master keying, and construction keying |
| Warranty | |
| | 5 year limited mechanical warranty; For the most comprehensive and updated warranty information, visit us.allegion.com/warranty |
| Certifications | |
| ANSI/BHMA | All PC Series comply with A156.2-2022, Series 4000 Grade 1 cylindrical locks ¹ |
| ICC | Complies with ICC A117.1 Accessible and Usable Buildings and Facilities |
| UL/cUL | UL 10C and CAN/ULC-S104; All locks 3-hour A label single fire door 4'0" x 10'0"; pair doors 3-hour fire door 8'0" x 8'0" with 3/4" latch option; pair doors 90-minute fire 8'0" x 10'0" with 3/4" latch option |
| CA Fire Code | All levers with a return to door of 1/2" (13 mm) or less comply (Rhodes, Sparta, Tubular, Longitude and Boardwalk) |
| Federal | Meets FF-H-106C Series 161 |

1. 2-3/8" backset latches meet BHMA Grade 2.