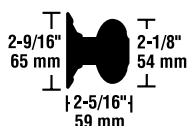


## A Series Grade 2 cylindrical locks

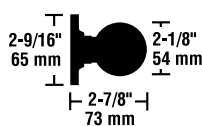
### Knob/lever design options



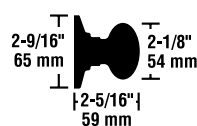
Georgian



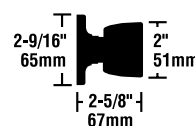
Orbit



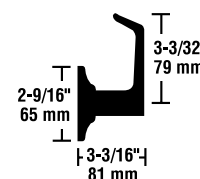
Plymouth



Tulip



Levon



Levon is available on inside only of deadlatch and keyed functions. On keyed functions, the Levon lever is available for inside trim only.

### Standard features

- Exceeds 400,000 cycle ANSI Grade 2 requirements
- Concealed mounting screws
- Corrosion resistant lock chassis using steel and zinc dichromate plating
- Independent heavy-duty torsion springs for individual lever support

### Finishes

| Knobs    | 605<br>US3 | 606<br>US4 | 609<br>US5 | 612<br>US10 | 613<br>US10B | 625<br>US15 | 626<br>US26 | 629<br>US32 | 630<br>US32D |
|----------|------------|------------|------------|-------------|--------------|-------------|-------------|-------------|--------------|
| Georgian | ■          | ■          | ■          | ■           | ■            | ■           | ■           | ■           | ■            |
| Orbit    | ■          | ■          | ■          | ■           | ■            | ■           | ■           | ■           | ■            |
| Plymouth | ■          | ■          | ■          | ■           | ■            | ■           | ■           | ■           | ■            |
| Tulip    | ■          | ■          | ■          | ■           | ■            | ■           | ■           | ■           | ■            |
| Levers   |            |            |            |             |              |             |             |             |              |
| Levon    | ■          |            |            | ■           | ■            |             | ■           |             |              |

Complete finish chart on page 52

### Specifications

|                 |   |
|-----------------|---|
| Certifications  | Exceeds ANSI/BHMA certified A156.12 – 2011, Grade 2, UL Listed for 3-hour fire door.  |
| Applications    | Medium traffic, Grade 2 commercial exterior and interior, new construction and retrofit applications. Often used in commercial, multi-family and office buildings.  |
| Cylinders       | Solid brass 6-pin cylinder, Everest 29 S123 keyway standard. Patented Primus XP high security cylinders interchangeable cores available on select styles. Two nickel silver cut keys per lock. Master keying, grand master keying, and construction keying available. |
| Deadlatch       | 1" x 2 1/4", square corner faceplate, 7/8" housing diameter, 1/2" throw.  |
| Standard strike | 1 1/8" x 2 3/4" (29mm x 70mm), square corner box, deadlatch has T strike.   |

### Available on A Series



= Helps meet LEED certification



= Medium-duty traffic applications









= BHMA certified



## Mechanical lock functions









### ANSI A156.2, 1996, Series 4000 Keyed locks (cont'd)

### ANSI A156.5, 1992 Bored deadbolt locks





|                |                                |    |  |  |  |  |
|----------------|---|---|---|---|---|---|
|                | <b>Single cylinder deadbolt lock</b>  | <b>Double cylinder</b>  | <b>One-way deadbolt lock</b>  | <b>Classroom deadbolt lock</b>  | <b>Cylinder lock</b>  | <b>Door bolt</b>  |
| <b>Schlage</b> | BC160P / Grade 2<br>BA360 / Grade 2<br>B360N / Grade 2<br>B660P / Grade 1<br>B760P / Grade 1<br>B860P / Grade 1 | BC162P <sup>†</sup> / Grade 2<br>BA362 <sup>†</sup> / Grade 2<br>B362N <sup>†</sup> / Grade 2<br>B662P <sup>†</sup> / Grade 1<br>B762P <sup>†</sup> / Grade 1<br>B862P <sup>†</sup> / Grade 1 | B661P / Grade 1<br>B761P / Grade 1<br>B761P / Grade 1<br>B861 / Grade 1           | B663P / Grade 1<br>B763P / Grade 1<br>B763P / Grade 1<br>B863 / Grade 1           | B664P / Grade 1<br>B764P / Grade 1<br>B864P / Grade 1<br>B864 / Grade 1             | BC180 / Grade 2<br>B380 / Grade 2<br>B680 / Grade 1                                 |
| <b>ANSI</b>    | E2153, E2152, E2151   | E2143, E2142, E2141   | E2161   | E2171   | E2101   | E2193, E2192, E2191   |
|                | Thrown/retracted by key outside/inside unit. Deadlocks when fully thrown.                                       | Thrown/retracted by key either side. Deadlocks when fully thrown.   | Thrown/retracted by key only. Blank inside. Deadlocks when fully thrown.          | Thrown/retracted by key outside. Inside retract bolt only. Deadlocks when thrown. | Thrown/retracted by key one side. No trim inside. Deadlocks when fully thrown.      | Thrown/retracted by turn unit only. No outside trim. Deadlocks when thrown.         |

### ANSI A156.2, 1996, Bored deadlatch locks






### ANSI A156.5, 1992 Mortise deadbolt locks

|                |  |  |  |  |  |  |  |    |
|----------------|---|---|---|---|---|--|---|---|
|                | <b>Night latch</b>  | <b>Double cylinder deadlatch</b>  | <b>Cylinder x thumbturn</b>   | <b>Double cylinder</b>  | <b>Classroom lock</b>   | <b>Cylinder lock</b>   | <b>Deadbolt</b>   | <b>Deadbolt with "OCCUPIED" Indicator</b>   |
| <b>Schlage</b> | B250PD / Grade 2  | B252PD <sup>†</sup> / Grade 2   | L460P / Grade 1   | L462P / Grade 1   | L463P / Grade 1   | L464P / Grade 1  | L480  | L496  |
| <b>ANSI</b>    | E2122   | E2112   | E06071  | E06061  | E06091  | E06081   | -   | -   |
|                | Retracted by key outside/inside unit. Hold-back feature keeps latch retracted.    | Retracted by key either side. No hold-back feature.                               | Thrown/retracted key outside/ thumbturn inside.                                   | Key either side.  | Thrown/retracted key outside. Inside retracts only.                               | Thrown/retracted key one side. No trim opposite side.                              | Thrown/retracted thumbturn one side. No trim opposite side.                         | Deadbolt thrown or retracted by key outside or thumbturn inside. When deadbolt is thrown "OCCUPIED" plate is displayed. (Previously XL11-911) |

### ANSI A156.5, 2001, Auxiliary locks and ANSI A156.2, 2003, Bored locks and latches

|                |   |   |   |   |
|----------------|--|--|---|--|
|                | <b>Keypad deadbolt single locking</b>  | <b>Keypad front entry/entrance, single locking</b>   | <b>Keypad entry with flex-lock</b>  | <b>Keypad entry with auto-lock</b>   |
| <b>Schlage</b> | BE365 / Grade 2  | FE365 / Grade 2  | FE595 / Grade 2   | FE575 / Grade 2  |
| <b>ANSI</b>    | E2122  | E2112  | E06071  | E06061   |
|                | Deadbolt thrown from outside by keyway turn after pressing Schlage button or by inside thumbturn. Deadbolt retracted from outside by entering valid user code then rotating keyway turn or by inside thumbturn. Key can be used to unlock as backup. | Deadbolt thrown from outside by keyway turn after pressing Schlage button or by inside thumbturn. Deadbolt retracted from outside by entering valid user code then rotating keyway turn or by inside thumbturn. Key can be used to unlock as backup. | Flex-Locking, choose to remain unlocked from outside by rotating inside thumbturn. Unlocked by valid user code from outside. Inside lever/knob always unlocked. Key can be used to unlock as back-up. | Auto-locking. Unlocked by valid user code from outside. Inside lever/knob always unlocked. Key can be used to unlock as back-up. |

### ANSI A156.12, 1992 Interconnected locks

|                |    |   |    |   |   |
|----------------|---|--|---|---|--|
|                | <b>Entrance single locking</b>  | <b>Entrance double locking</b>   | <b>Entrance double locking</b>  | <b>Classroom lock</b>   | <b>Storeroom lock</b>  |
| <b>Schlage</b> | H110<br>S210PD / Grade 2  | S251PD / Grade 2   | H153  | S270PD  | H180<br>S280   |
| <b>ANSI</b>    | F95   | F97  | F97   |   | F98  |
|                | Thrown/retracted key upper lock outside/inside unit. Deadlocks when fully thrown. Latchbolt retracted knob/lever either side. | Thrown/retracted key upper lock outside/inside unit. Deadlocks when fully thrown. Inside lever retracts bolt/latch simultaneously. | Thrown/retracted key upper lock outside/ inside unit. Deadlocks when thrown. Deadlatch retracted key outer knob when pushing button inner knob. Inside knob retracts bolt/latch simultaneously. | Thrown/retracted key outside/ inside unit. Deadlocks when thrown. Outer lever locks/unlocks key only. Inside knob/lever retracts bolt/latch simultaneously. | Thrown/retracted key outside/ inside unit. Deadlocks when thrown. Outside knob/ lever fixed. Key only. Inside knob/lever retracts bolt/latch simultaneously. |

# Code or key. You decide.

## Keypad locks

Say goodbye to lost, stolen and just plain forgotten keys. With an easy-to-install Schlage keypad, coming and going is keyless, effortless – and painless.

### Keyless option makes sharing access easier and more secure

- Back-lit keypad
- Silicone-coated keypad prevents numbers from wearing off
- Ideal for: front door, garage door, home office, wine cellar or utility closet
- Low battery indicator

### Choose your own access codes

- Create and delete codes for visiting friends and family
- Memory for 19 access codes

### Express your style

- Available in a variety of durable finishes to complement your home's style
- Sleek knob and lever options coordinate with interior hardware

### Easy installation

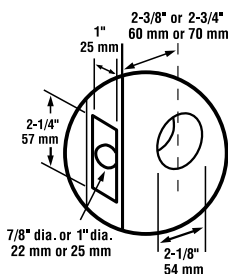
- Installs in minutes with a screwdriver - no wiring needed
- Guaranteed to fit on standard doors

### Finishes

**BE and FE Series 605 608 609 613 618 619 620 622 625 626 716**

|                           |   |   |   |   |   |   |   |   |   |   |   |
|---------------------------|---|---|---|---|---|---|---|---|---|---|---|
| BE365 Camelot             | ▪ | ▪ | ▪ | ▪ | ▪ | ▪ | ▪ | ▪ | ▪ | ▪ | ▪ |
| BE365 Plymouth            | ▪ | ▪ | ▪ | ▪ | ▪ | ▪ | ▪ | ▪ | ▪ | ▪ | ▪ |
| FE595 Camelot x Accent    | ▪ | ▪ | ▪ | ▪ | ▪ | ▪ | ▪ | ▪ | ▪ | ▪ | ▪ |
| FE595 Camelot x Georgian  | ▪ | ▪ |   |   |   |   |   |   |   |   |   |
| FE595 Plymouth x Flair    | ▪ | ▪ | ▪ | ▪ | ▪ | ▪ | ▪ | ▪ | ▪ | ▪ | ▪ |
| FE595 Plymouth x Plymouth | ▪ |   |   |   |   |   |   |   |   |   |   |
| FE575 Camelot x Accent    | ▪ | ▪ | ▪ | ▪ | ▪ | ▪ | ▪ | ▪ | ▪ | ▪ | ▪ |
| FE575 Plymouth x Flair    | ▪ | ▪ | ▪ | ▪ | ▪ | ▪ | ▪ | ▪ | ▪ | ▪ | ▪ |
| FE575 Plymouth x Elan     |   |   |   |   |   |   |   |   |   |   | ▪ |
| FE575 Plymouth x Jazz     |   |   |   |   |   |   |   |   |   |   | ▪ |
| FE575 Plymouth x Plymouth | ▪ |   |   |   |   |   |   |   |   |   |   |

### Door preparation



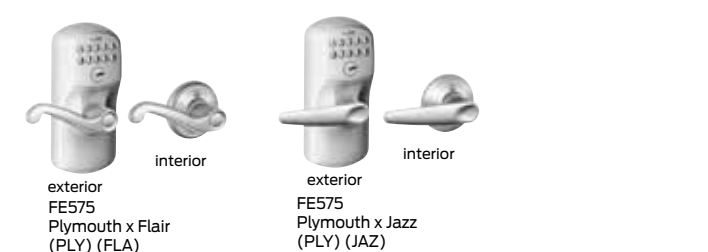
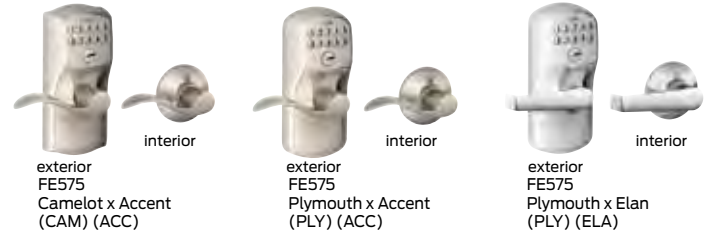
## Keypad deadbolts



## Keypad levers with Flex-lock



## Keypad levers with Auto-lock





## Electronic Specifications

### BE479 Specifications

|                                       |  |
|---------------------------------------|--|
| <b>Certification</b>                  | ANSI A156.36-2010 Grade 1  |
| <b>Product dimensions (w x h x d)</b> | Exterior: 3" x 4-3/4" x 7/8" (76mm x 121mm x 22mm)<br>Interior: 3" x 8-1/5" x 2-1/10" (76mm x 208mm x 54mm)  |
| <b>Weight</b>                         | 3.5 lbs. (1.6kg)   |
| <b>Warranty</b>                       | Limited three-year electronics; limited lifetime mechanical and finish   |
| <b>Batteries required</b>             | Yes  |
| <b>Batteries included</b>             | Yes  |
| <b>Type of battery</b>                | AA   |
| <b>Number of batteries required</b>   | 4  |
| <b>Battery life (hours)</b>           | 8,760  |
| <b>Deadbolt throw</b>                 | 1" (25mm)  |
| <b>Key &amp; cylinder</b>             | 1 key, 5-pin C keyway  |
| <b>Door thickness range</b>           | 1-3/8" to 1-3/4" (35mm to 44mm)  |
| <b>Cross bore diameter</b>            | 2-1/8" (54mm) or 1-1/2" (38mm)   |
| <b>Edge bore diameter</b>             | 1" (25mm)  |
| <b>Backset</b>                        | Adjusts to 2-3/8" (60mm) or 2-3/4" (70mm)  |
| <b>Latch faceplate size</b>           | 1" x 2-1/4" (25mm x 57mm)  |
| <b>Latch faceplate options</b>        | Round corner, square corner, and drive-in (triple option standard)   |
| <b>Strike</b>                         | Round corner strike 1-1/8" x 2-3/4" (29mm x 70mm) with reinforcer  |
| <b>ADA compliant</b>                  | No   |
| <b>Codes</b>                          | 2 pre-set unique four-digit user codes, storage of up to 30 user codes   |
| <b>Communications</b>                 | Apple HomeKit™, Bluetooth® Smart technology  |
| <b>Homekit™ compatibility</b>         | HomeKit™ requires an iPhone®, iPad®, or iPod touch® with iOS 8.4 or later  |
| <b>Remote access</b>                  | Controlling HomeKit-enabled accessories away from home requires an Apple TV® (3rd generation or later with Apple TV® software 7.0 or later and an iPhone®, iPad® or iPod touch® with iOS 8.4 or later) |
| <b>Alarm</b>                          | Built-in alarm to detect activity or forced entry with selectable sensitivity  |
| <b>Mobile app</b>                     | Free mobile app available for iPhone®, iPad® and iPod touch®.  |
| <b>Operating temperatures</b>         | Outside lock body (exterior mounted): -35C to 66C<br>Inside lock body (interior mounted): -10C to 50C  |

### BE469NX Specifications

|                                       |   |
|---------------------------------------|---|
| <b>Certification</b>                  | ANSI A156.36-2010 Grade 1   |
| <b>Warranty</b>                       | 3 year electronics, limited lifetime mechanical and finish  |
| <b>Backset</b>                        | 2 3/8" or 2 3/4"  |
| <b>Strike</b>                         | 1 1/8" x 2 3/4" round corners, strike reinforcer  |
| <b>Key &amp; cylinder</b>             | 1 key, 5-pin, C keyway  |
| <b>Door thickness</b>                 | 1 3/8" to 1 3/4"; thick door kit extends 1 7/8" to 2 1/2"   |
| <b>Product dimensions (w x h x d)</b> | ext: 3" x 4 3/4" x 1"<br>int: 3" x 8" x 2"  |
| <b>Communications</b>                 | 900 MHz (Z-Wave® RF)**  |
| <b>Operating temps</b>                | Ext: -35C to 66C<br>Int: -10C to 49C  |
| <b>Battery</b>                        | 4 AA  |
| <b>Codes</b>                          | Pre-set, unique 6-digit programming code, 2 pre-set unique 4-digit user codes, 30 user code capacity (4-8 digits) |

\*\* Z-Wave is a registered trademark of Zensys Inc, and/or its subsidiaries.

### BE369NX Specifications

|                                       |   |
|---------------------------------------|---|
| <b>Certification</b>                  | ANSI A156.36-2010 Grade 2   |
| <b>Warranty</b>                       | 3 year electronics, limited lifetime mechanical and finish                                      |
| <b>Backset</b>                        | 2 3/8" or 2 3/4"  |
| <b>Strike</b>                         | 1 1/8" x 2 3/4" round corners, strike reinforcer  |
| <b>Key &amp; cylinder</b>             | 2 keys, 5-pin, C keyway   |
| <b>Door thickness</b>                 | 1 3/8" to 1 3/4"  |
| <b>Product dimensions (w x h x d)</b> | ext: 3 1/8" x 5 1/2" x 2 1/8"<br>int: 3 1/4" x 7 1/2" x 2 1/4"                                  |
| <b>Communications</b>                 | 900 MHz (Z-Wave® RF)**  |
| <b>Operating temps</b>                | Ext: -30C to 66C<br>Int: -10C to 49C  |
| <b>Battery</b>                        | 9V, 3AA   |
| <b>Codes</b>                          | Pre-set, unique 6-digit programming code, 2 pre-set unique 4-digit user codes, 19 code capacity |

\*\* Z-Wave is a registered trademark of Zensys Inc, and/or its subsidiaries.

### FE599NX Specifications

|                                       |   |
|---------------------------------------|---|
| <b>Certification</b>                  | ANSI A156.2-2003 Grade 2  |
| <b>Warranty</b>                       | 3 year electronics, limited lifetime mechanical and finish                                      |
| <b>Backset</b>                        | 2 3/8" or 2 3/4"  |
| <b>Strike</b>                         | 1 5/8" x 2 1/4" radius corner, full lip, latch strike   |
| <b>Key &amp; cylinder</b>             | 2 keys, 5-pin, C keyway   |
| <b>Door thickness</b>                 | 1 3/8" to 1 3/4"  |
| <b>Product dimensions (w x h x d)</b> | ext: 6 7/8" x 3" x 2 3/4"<br>int: 3 1/4" x 8 1/4" x 2 3/4"                                      |
| <b>Communications</b>                 | 900 MHz (Z-Wave® RF)**  |
| <b>Operating temps</b>                | Ext: -30C to 66C<br>Int: -10C to 49C  |
| <b>Battery</b>                        | 9V, 4AA   |
| <b>Codes</b>                          | Pre-set, unique 6-digit programming code, 2 pre-set unique 4-digit user codes, 19 code capacity |

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### BE365 Specifications

|                    |  |
|--------------------|--|
| <b>Application</b> | Residential single- and multi-family doors                                       |
| <b>Keying</b>      | 5-pin tumbler with two keys per lock; stock locks are keyed 5-pin                |
| <b>Door range</b>  | 1 3/8" to 1 3/4" thick (35mm - 44mm) standard; thick door kit available on BE365 |
| <b>Backset</b>     | Universal latches and deadbolts fit 2 3/8" (60 mm) or 2 3/4" (70 mm) backsets    |
| <b>Warranty</b>    | 3 year electronics, limited lifetime mechanical and finish                       |

### FE575 & FE595 Specifications

|                              |  |
|------------------------------|--|
| <b>Warranty</b>              | Limited lifetime mechanical and finish warranty, 3 year electronics warranty   |
| <b>Keypad lock latch</b>     | 1" x 2 1/4" (25mm x 57mm) latch with radius corner faceplate, 7/8" (22mm) housing diameter, 1/2" (13mm) throw spring latch with square corner and circular drive-in faceplates   |
| <b>Keypad deadbolt latch</b> | 1" x 2 1/4" (25mm x 57mm) radius corner faceplate, 1" (25mm) housing diameter, requires 1" (25mm) edge bore, 1" (25mm) throw with square corner and circular drive-in faceplates |
| <b>Latch strikes</b>         | 1 5/8" x 2 1/4" (41mm x 57mm), square and radius corner, full lip  |
| <b>Deadbolt strike</b>       | 2 3/4" (70mm), round corner, latch strike, metal strike reinforcer   |
| <b>Cylinder</b>              | 5-pin solid brass, keyed 5-pin, C keyway, keyed different (KD)   |