



Every day, made easier.

Schlage Sense™

The Bluetooth®-enabled Schlage Sense™ Smart Deadbolt gives you easy accessibility and unparalleled control over access to your home. There's no need to memorize complex programming steps - just use the free Schlage Sense app to add and delete access codes right out of the box.

The lock also works with your iPhone®, iPad® or iPod touch®, so you can talk to unlock your door using Siri® when in Bluetooth range. And, with an Apple TV® within range of the lock, you can control the lock from anywhere using the Schlage Sense app.

Easy to manage access

- Share and manage up to 30 access codes through the free Schlage Sense app, available in the Apple iTunes app store.
- Set access code schedules so the plumber or contractor can only enter at certain times
- See activity history of who is coming and going

Easy installation

- No wiring needed – all you need is a screwdriver
- Guaranteed to fit on existing, standard pre-drilled doors

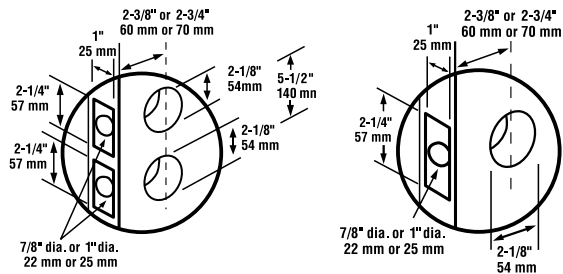
Keyless convenience

- The Schlage Sense Smart Deadbolt works with Bluetooth Smart technology and your iPhone, iPad or iPod touch so you can use Siri when in range.
- When the Schlage Sense lock is placed near an Apple TV, you can use the Schlage Sense app to control your lock from anywhere. For best results, the lock should be within 40 feet of an Apple TV for remote capability.
- Apple HomeKit™ technology provides advanced security with end-to-end encryption and authentication between the Schlage Sense Smart Deadbolt and your iPhone, iPad or iPod touch.

Finishes

Function	605	608	609	613	618	619	620	622	625	626	716
BE479AA Camelot											
BE479AA Century											

Door preparation

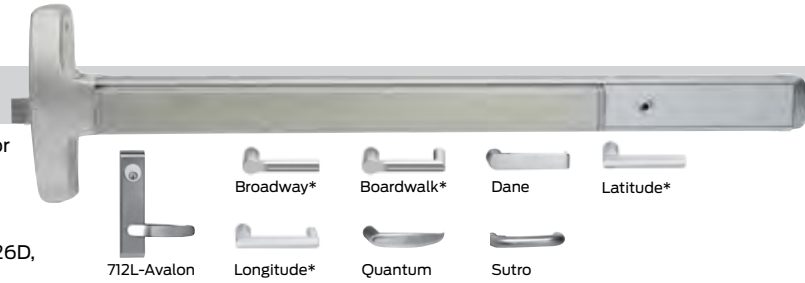


FALCON®

Heavy duty touchbar exit devices

24 Series

The 24 Series exit device has a sleek design that is ideal for narrow door stiles. Attractive narrow stile trim options are also available to meet many entrance requirements. Available in panic exit or fire exit construction, Available finishes include: US3, US4, US10, US15*, US19*, US26, US26D, US28, US32, US32D, 710/313AN, 643e/716*.



*Available in late 2016

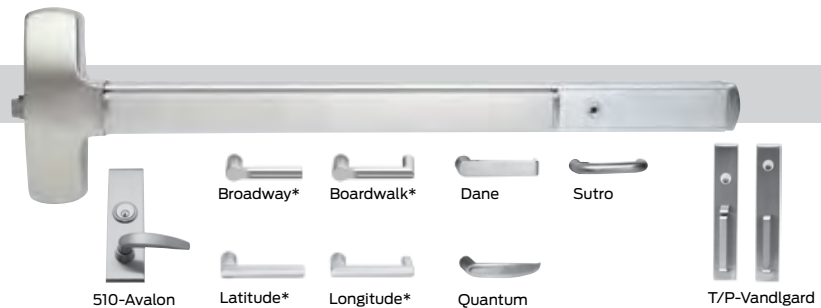
Functions (ANSI)		24-R*	24-V*	24-C*
EO (01)	Exit only, no trim.	(F)-24-R-EO	(F)-24-V-EO	(F)-24-C-EO
DT (02)	Entrance by trim when actuating bar is locked down.**	(F)-24-R-DT	(F)-24-V-DT	(F)-24-C-DT
C or NL (03)	Entrance by trim when latchbolt is retracted by key. Key only removable when locked.**	(F)-24-R-NL or C	(F)-24-V-NL or C	(F)-24-C-NL or C
TP (05)	Entrance by thumbpiece. Key locks or unlocks thumbpiece.	(F)-24-R-TP	(F)-24-V-TP	(F)-24-C-TP
TP(NL) (06)	Entrance by thumbpiece only when released by key. Key only removable when locked.	(F)-24-R-TP(NL)	(F)-24-V-TP(NL)	(F)-24-C-TP(NL)
L or K (08)	Entrance by knob or lever. Key locks or unlocks knob.	(F)-24-R-L or K	(F)-24-V-L or K	(F)-24-C-L or K
L (NL) or K (NL) (09)	Entrance by knob or lever only when released by key. Key removable only when locked.	(F)-24-R-K(NL) or L(NL)	(F)-24-V-L(NL) or K(NL)	(F)-24-C-L(NL) or K(NL)
TLP or TL (11)	Entrance by control turnpiece. Key locks or unlocks control.	-	(F)-24-V-TL	(F)-24-C-TLP or TL
TLP (NL) or TL (NL) (12)	Entrance by control turnpiece only when released by turning key. Key removable only when locked.	-	(F)-24-V-TL(NL)	(F)-24-C-TLP(NL) or TL(NL)

*R – rim, type 1, 4 · V – vertical rod, type 2, 6 · C – concealed vertical rod, type 6, 7, 8 (Specify - WDC for wood door concealed)

**Note: Fire exit devices cannot be dogged down. Some codes permit electric dogging and/or electric latch retraction with fail-secure circuitry.

25 Series

The 25 Series is designed to allow for maximum flexibility for both mechanical and electrical applications. All 25 Series devices are available in panic exit or "A" label (3 hr.) fire exit construction. Available finishes include: US3, US4, US10, US15*, US19*, US26, US26D, US28, US32, US32D, 710/313AN, 643e/716*.



*Available in late 2016

Functions (ANSI)		25-R*	25-V*	25-M*	25-C*
EO (01)	Exit only, no trim.	(F)-25-R-EO	(F)-25-V-EO	(F)-25-M-EO	(F)-25-C-EO
DT (02)	Entrance by trim when actuating bar is locked down.**	(F)-25-R-DT	(F)-25-V-DT	(F)-25-M-DT	(F)-25-C-DT
C or NL (03)	Entrance by trim when latchbolt is retracted by key. Key only removable when locked.**	(F)-25-R-NL or C	(F)-25-V-NL or C	(F)-25-M-NL or C	(F)-25-C-NL or C
TP (05)	Entrance by thumbpiece. Key locks or unlocks thumbpiece.	(F)-25-R-TP	(F)-25-V-TP	(F)-25-M-TP	(F)-25-C-TP
TP (NL) (06)	Entrance by thumbpiece only when released by key. Key only removable when locked.	(F)-25-R-TP(NL)	(F)-25-V-TP(NL)	(F)-25-M-TP(NL)	(F)-25-C-TP(NL)
TP (2) (07)	Entrance by thumbpiece. Inside key locks or unlocks thumbpiece. Outside key retracts latch.	(F)-25-R-TP(2)	(F)-25-V-TP(2)	(F)-25-M-TP(2)	(F)-25-C-TP(NL)
TP (2 O.C.) (07)	Double outside cylinder. One unlocks thumbpiece/trim, the other cylinder retracts latchbolt.	(F)-25-R-TP(2 O.C.)	(F)-25-V-TP(2 O.C.)	-	-
L or K (08)	Entrance by knob or lever. Key locks or unlocks knob.	(F)-25-R-L or K	(F)-25-V-L or K	(F)-25-M-L or K	(F)-25-C-L or K
L (NL) or K (NL) (09)	Entrance by knob or lever only when released by key. Key removable only when locked.	(F)-25-R-L(NL) or K(NL)	(F)-25-V-L(NL) or K(NL)	(F)-25-M-L(NL) or K(NL)	(F)-25-C-L(NL) or K(NL)
L (2) or K (2) (10)	Entrance by knob or lever. Inside key locks or unlocks knob. Outside key retracts latch.	(F)-25-R-L(2) or K(2)	(F)-25-V-LP(2)	(F)-25-M-L(2) or K(2)	-
L (2 O.C.) or K (2 O.C.) (10)	One cylinder locks or unlocks knob. Other cylinder retracts latch.	(F)-25-R-L(2 O.C.) or K(2 O.C.)	(F)-25-V-L(2 O.C.)	-	-
TLP or TL (11)	Entrance by control turnpiece. Key locks or unlocks control.	-	(F)-25-V-TL	-	(F)-25-C-TL or TLP
TLP (NL) or TL (NL) (12)	Entrance by control turnpiece only when released by turning key. Key removable only when locked.	-	(F)-25-V-TL(NL)	-	(F)-25-C-TL(NL) or TLP(NL)

*R – rim, type 1 · V – vertical rod, Type 2 · M – mortise lock, type 3 · C – concealed vertical rod, type 7, 8 (Specify - WDC for wood door concealed) · TLP – mortise and vertical rod, type 11

**Note: Fire exit devices cannot be dogged down. Some codes permit electric dogging and/or electric latch retraction with fail-secure circuitry.