FALCON®

25 Series

19 Series

AX exit devices

Featuring the 25 and
19 Series devices

The exit device that requires only 5 pounds of force to operate

The AX was born out of a need to provide the market with a solution that meets the 2010 ADA Standards for Accessible Design (Chapters 404.2.7 and 309.4), which state that the force required to activate operable parts shall be 5 pounds maximum. The 2013 California Building Code (Chapter 11B-309.4) adopted virtually identical requirements that went into effect January 1st, 2013.

Falcon prides itself on providing a solid product at a solid price. With the implementation of the ADA standards into the new California Building Code, the need for accessibility that is both reliable and affordable is clear. The new Falcon AX device option delivers code compliance at an affordable price, bringing unbeatable value to the industry.

AX device specification requirements

Provide exit devices tested to ANSI/BHMA A156.3 Grade 1, [Option for specific compliant products/applications: UL certified to meet maximum 5 pound requirements according to the 2010 ADA Standards for Accessible Design (Chapters 404.2.7 and 309.4) and California Building Code (Chapter 11B-309.4)] and UL listed for panic exit or fire exit hardware.

How to identify the Falcon AX device

1. Look for the "AX" prefix in the door schedule and/or specification.

2. In the field, look for the compliance note on the UL Label and the AX Device Label. Both labels can be found on the center case cover of the exit device as shown below.

c (UL) us LISTED
FIRE EXIT HARDWARE
ISSUE NO.
Conforms with standards
UL 10C and UBC 7-2 (1997)
Meets California Building Code
(2013) Sec. 11B-309.4
FALCON - INDIANAPOLIS, IN

47244651 (a)

UL label

FALCON
AX

AX device label

Contact Allegion today at 888.925.4359 or ax.allegion.com/falcon to learn how the AX device can help you provide accessibility and meet your code requirements.

Falcon proudly introduces the new AX option

Requiring only 5 pounds of force to operate while meeting all of your Grade 1 needs

UL certification on new California Building Code requirements

The AX is subject to Allegion's standard testing to ensure it meets high standards for durability, use and functionality. We also received a new UL certification confirming for you—and building inspectors—that an independent third party has verified that the AX is compliant with the 5 pound maximum operational force requirement. The AX is a UL-certified exit device designed to meet the new requirements put in place by ADA Standards and the California Building Code for accessible openings.

What this means to you

You can be assured that you are specifying a product that's been thoroughly tested to meet the ADA Standard as well as California Building Code's new code requirements. This will help minimize the risk of project delays, liability, and lost time and money when having to re-specify an opening.

Accessibility at a solid price

On the surface, the AX device looks and performs the same as traditional Falcon exit devices. The difference is that the AX device has been re-engineered to meet 5 pound operational force requirements. The chassis now requires less push force to actuate the latch while still keeping your doors secure, providing you a solid product at a solid price.

Satisfying your door code requirements

- Meets 2010 ADA Standards for Accessible Design (Chapters 404.2.7 and 309.4)
- UL Certified 2013 California Building Code (Chapter 11B-309.4)
- Certified ANSI/BHMA Grade 1
- UL listed panic and fire hardware

AX 25 Series specifications

Device types	**AX-25-R** (Rim) **AX-25-C** (Concealed vertical rod) **AX-25-V** (Surface vertical rod)
Device functions	**EO** - Exit only **L-NL** - Lever with night latch **DT** - Dummy trim **L-DT** - Lever with dummy trim **NL** - Night latch **NL-OP** - Night latch optional pull **L** - Lever **C** - Cylinder trim plate **L-BE** - Lever with blank escutcheon
UL listing	Panic and fire
Device lengths	3', 4'
Finishes	US3, US4, US10, US28, US26, US26D, US32, US32D, 313AN
Dogging options (panic only)	**CD** - Cylinder dogging **LD** - Less dogging
Rod options	**LBR** - Less bottom rod **LBR-AFL** - Less bottom rod with auxiliary fire pin
Electronic options	**EL** - Electric latch retraction **RX** - Request to exit **DM** - Device monitor switch **LM** - Latch monitor switch **CON** - Allegion Connect **EA** - Exit alarm **FSA/FSE** - Fail safe/fail secure electrified trim

AX 19 Series specifications

Device types	**AX-19-R** (Rim) **AX-19-V** (Surface vertical rod)
Device functions	**EO** - Exit only **L-DT** - Lever with dummy trim **DT** - Dummy trim **C** - Cylinder trim plate **NL** - Night latch **KIL** - Key in lever **L** - Lever **KIL-BE** - Key in lever blank escutcheon **L-BE** - Lever with blank escutcheon **KIL-NL** - Key in lever night latch **L-NL** - Lever with night latch **KIL-IC** - Key in lever interchangeable core
UL listing	Panic and fire
Device lengths	3', 4'
Finishes	SP28, SP313, US32D
Dogging options (panic only)	**CD** - Cylinder dogging **LD** - Less dogging
Rod options	**LBR** - Less bottom rod **LBR-AFL** - Less bottom rod with auxiliary fire pin

How to order

Prefixes	Rating	Device series	Device type	Trim function	Latch option	Finish	Door width	Handing	Less bottom rod	Accessories	Other
AX	-	25	R	L-NL	-	US26D	3'	RHR	-	CYL	-

About Allegion

Allegion (NYSE: ALLE) is a global pioneer in safety and security, with leading brands like CISA®, Interflex®, LCN®, Schlage® and Von Duprin®. Focusing on security around the door and adjacent areas, Allegion produces a range of solutions for homes, businesses, schools and other institutions. Allegion is a $2 billion company, with products sold in almost 130 countries. For more, visit **www.allegion.com.**

aptiQ ■ LCN ■ SCHLAGE ■ STEELCRAFT ■ VON DUPRIN

ALLEGION™