XE360™ Series

Wireless Deadbolt Lock with FleX Module™



Note: Levers sold separately.

FleX Module

FleXible Connectivity is Here

The XE360 Series is the next generation of wireless locks from Schlage. The sleek design offers customers a solution that looks as good as it performs, at an affordable price point. XE360 deadbolt devices feature a FleX Module™ that provides options for connecting to and managing your lock. The same FleX Module allows you to choose from two modes—persistent (real-time) connection via Wi-Fi® or offline management via Bluetooth® mobile sync at the lock.

NEW Wi-Fi mode includes **RealSync™**, which has the groundbreaking ability to:

- request and receive a lock's status in seconds
- send a command to a lock and receive verification in seconds

All while requiring no additional hardware or wiring, saving time and money.

Wi-Fi mode provides continuous, real-time access control updates, beneficial for openings that require constant monitoring. Because it uses a building's Wi-Fi network, updates can be made anytime, from anywhere—no need to visit the lock.

Offline mode is suitable when access control updates can be periodic and infrequent, as they must be made directly at the lock via a BLE mobile app.

If enabled, No-Tour functionality is available with offline mode and can be used to make access updates, removing the need to visit, or tour, each lock.

This XE360 Deadbolt is integrated into popular physical access control and Proptech systems through our Technology Alliances program.

Encryption Key & Credential Interoperability

- Hardware configured with Allegion's default encryption key or custom key developed by Schlage Custom Encryption Key Service (SCEKS)
- Schlage MIFARE® DESFire® and MIFARE Classic® credentials
- NFC mobile credentials in Apple Wallet® and Google Wallet™
- Schlage Mobile Bluetooth® Credential
- Other competitive 13.56 MHz Smart credentials where encryption keys are compatible and shareable

Schlage Credential Services

- CardTrax™ credential format sequencing service offering industry standard formats

Features & Benefits

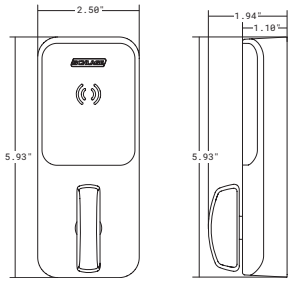
- Built in FleX Module enables a choice of connectivity, allowing you to choose the access control experience needed for an opening
  - RealSync - real-time via Wi-Fi enabled by PACS integrations to the Allegion Yonomi Platform
  - Offline via Bluetooth enabled by PACS integrations to the Allegion Yonomi Platform
- Offline mode supports No-Tour feature, allowing updates to access rights without visiting each lock[1]
- Credential support includes Schlage MIFARE®, Bluetooth® and NFC mobile[1]
- Wireless (Bluetooth®) configuration using connected smartphones or tablets
- Ready for the future with the innovative FleX Module that allows for communication type, memory and encryption upgrades
- Uniquely concealed USB-C override allows emergency access using a supported phone or power bank
- Open architecture – interoperable and simpler than ever for software alliances to integrate
- Also available as mortise, tubular or exit trim and suites seamlessly with other wireless locks to provide a wide selection that meets the needs of any opening

1. Dependent on access control software provider support.

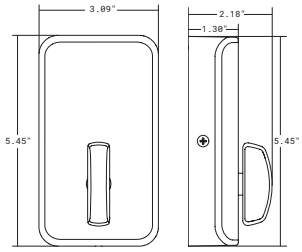
CYBERSECURITY
Learn about Allegion's commitment

XE360™ Series
Wireless Deadbolt Lock with FleX Module™

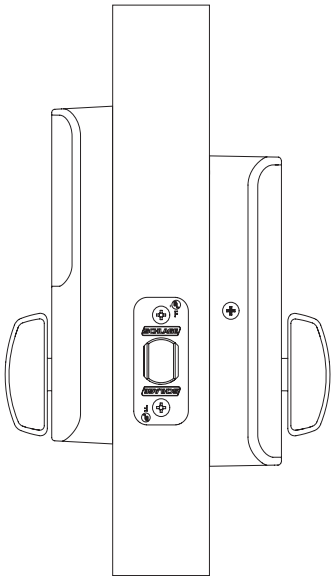
Exterior



Interior



Profile



XE360 Wireless Electronic Lock Specifications	
Credentials	2,000[1]
Audits	2,000[2]
Visual communications	LED (red, amber, green, blue, purple)
Audible communications	Yes, field configurable
Communication and encryption standards – lock	• 2.4GHz Wi-Fi (IEEE 802.11b/g/n) • WPA3 - Personal, WPA2 - Personal, and WPA2 - Enterprise • 802.1X (PEAP) with RADIUS authentication • Bluetooth low energy (BLE) version 5 • Transport Layer Security (TLS) version 1.2 • Advanced Encryption Standard (AES), 128-bit and 256-bit
Communication and encryption standards – mobile credentials	Bluetooth® Low Energy: AES 256-bit using CBC & ECDSA 256
Credential verification time	Smart: ≤ 1 second Mobile: mobile device dependent
System interface	Via Bluetooth using compatible apps from Allegion or our Technology Alliances Compatible with iOS and Android
Battery life[3]	Up to 2 years using offline (toured or no-tour) mode 12 months using WiFi (RealSync) mode 4 AA batteries, included
Operating temperature	Exterior: -31° to 151°F (-35° to 66°C) Interior: 32° to 120°F (0° to 49°C)
Operating humidity	0 - 100% non-condensing
Certifications	ANSI/BHMA A156.36; ANSI/BHMA A156.25 Full Outdoor Type; ANSI/BHMA A156.5-2020; UL 10C 3-hour; CAN/ULC S104 3-hour (20 minute wood core doors); FCC Part 15; Industry Canada (IC); ADA Compliant; RoHS; USMCA; FL3265.1

Available Status Signals[4]

- Battery level
- Lock/unlock
- Deadbolt position

Connectivity Options[4]

- Wi-Fi mode - persistent, real-time
- Offline mode - direct updates via BLE mobile app, No-Tour[5]

1. Maximum storage capacity of lock; allocation of credentials per user can vary by access control software.
2. Maximum storage capacity of lock. Audits are first in, first out. If a lock temporarily disconnects, full audits are retained in the database and synced along with any pending audits once the lock reconnects.
3. Assuming default settings, 15 actuations per day. When using Wi-Fi mode, 1 year minimum battery life is achievable when access points and XE360 locks are deployed in alignment with Allegion's Wi-Fi Network Setup Guide.
4. Consult your access control software provider for specific scope of support.
5. With MT20W and smart credential or mobile credential (consult your access control software provider for specific support).

XE360 Deadbolt Mechanical Specifications	
Chassis	Deadbolt
Handing	N/A
ANSI standard (Meets or exceeds)	ANSI/BHMA A156.36, Grade 2
Door thickness	1-3/8" - 1-3/4" (35mm - 44mm)
Backset	Adjustable backset, fits 2-3/8" to 2-3/4" (60mm - 70mm)backsets
Latch	1" x 2-1/4" square and round corner faceplate (round corner standard, square corner included in package); 1" edge bore required
Deadbolt	1" (25mm) throw, stainless steel
Strike	Standard: 1-1/8" x 2-3/4", round corner, no box, latch strike Optional: Additional strike lip lengths and ANSI strike box available
Stile width	Minimum 4-1/2" stile for 2-3/8" backset, minimum 5" stile for 2-3/4" backset
Materials	All-metal chassis and escutcheon; exterior polycarbonate elements
Bore	2-1/8"

Reader Specifications	
Credential technologies	Smart (13.56 MHz), Bluetooth Low Energy (LE) (2.4 GHz), and Near Field Communication (NFC) Integrated PACS credentials
Standards	ISO standard 15693 and ISO 14443
Read range	Smart: up to .5" Bluetooth® Low Energy: up to 15' NFC: mobile device dependent
Smart credential support	**Secure application area:** Schlage MIFARE DESFire® EV1/EV3, Schlage MIFARE® Classic® **CSN only:** MIFARE DESFire/Classic
Mobile credential support[1]	Schlage Mobile Bluetooth Credential, Integrated PACS mobile credential with Bluetooth, NFC mobile credentials in Apple Wallet® and Google Wallet™ Works with Apple Wallet works with Google Wallet

Note: See the Credential Compatibility Guide for full details including interoperable credentials from other manufacturers.

1. Dependent on PACS provider capabilities. Visit us.allegion.com/alliances for more information.

Learn more about RealSync™ Technology and how it can simplify install and commissioning, reduce costs associated with traditional wired real-time openings, and decrease visits to the lock for maintenance.





Chassis Options

The XE360 Series portfolio offers tubular, mortise, deadbolt and exit trim solutions to fit the needs of most applications.



USB-C Override

USB-C override is standard on all XE360 deadbolt locks. The unique design conceals the override in the bottom edge of the lock to preserve the sleek look on the door while still allowing emergency access using a USB-C supported phone or power bank.

Ordering Information

XE360	-	DB	-	WF	-	MT	-	SM	-	626	-	48337353	-	10-116	-	134
Series		Chassis		Class		Function		Reader		Finish		Latch		Strike		Door Thickness
1		2		3		4		5		6		7		8		9

Selections correspond with the numbers above. See price book for specific configuration options.

3 Class

WF	Wi-Fi - RealSync capability + Offline (toured) and No-Tour compatible[1]

4 Function

MT	Manual Throw

5 Reader

SM	Smart; Bluetooth and NFC mobile

6 Finish

606	Satin Brass
619	Satin Nickel
622	Matte Black
625	Bright Chrome
626	Satin Chrome

7 Latch

48337353	3 Hour UL deadbolt latch, dual option (square & round)

8 Strike

10-116	Round corner strike, 1-1/8" x 2-3/4" - Standard

See price book for additional strike options.

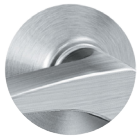
9 Door Thickness

134	1-3/8" - 1-3/4"

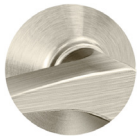


Note: Choose the Wi-Fi Class (WF) regardless of which connectivity mode you desire; the built in Wi-Fi FleX Module enables both offline and Wi-Fi options.[1]

Finishes


626
Satin Chrome


622
Matte Black


619
Satin Nickel


625
Bright Chrome


606
Satin Brass

Allegion, the Allegion logo, Schlage and the Schlage logo are trademarks of Allegion plc, its subsidiaries and/or affiliates in the United States and other countries. Apple and the Apple Wallet are trademarks of Apple Inc., registered in the U.S. and other countries and regions. Google Wallet is a trademark of Google LLC. MIFARE and DESFire are registered trademarks of NXP B.V. All other trademarks are the property of their respective owners.

© 2026 Allegion plc

016497, Rev. 05/26