



XE360™ Series

Wireless Exit Trim with Interchangeable 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 devices feature an interchangeable Flex Module™ that provides options for access control connectivity mode. Choose from two modes—persistent (real-time) online via Wi-Fi® or offline via Bluetooth®.

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 those that prefer 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 can also be used to make updates, removing the need to visit, or tour, each lock.

This XE360 device can be managed by Allegion software or be integrated into popular physical access control and Proptech systems through our [Technology Alliances](#) program. This enables customers to choose what best fits their requirements now and transition to another solution at any time.

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

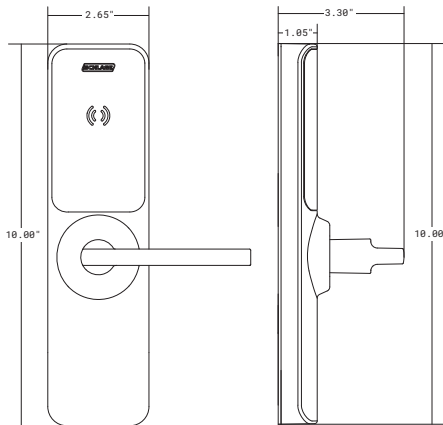
Schlage Credential Services

- CardTrax™ credential format sequencing service offering industry standard formats

Features & Benefits

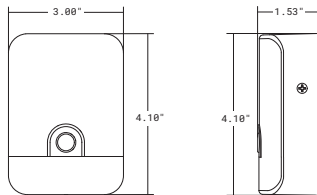
- Multiple connectivity modes:
 - RealSync – real-time via Wi-Fi on the Yonomi Platform (choose WF mode)
 - Offline via Bluetooth on the ENGAGE™ platform (choose OF mode)
 - Available for rim and surface vertical rod exit devices from Falcon and Von Duprin
 - Utilizes a modular adapter for simple transitions to a wide variety of exit devices
 - Credential support includes Schlage MIFARE®, Bluetooth® and NFC mobile¹
 - Interior functions include LED indicator or push button
 - Wireless (Bluetooth®) configuration from connected smartphones and tablets
 - Ready for the future with the innovative Flex Module™ that allows for communication type, memory and encryption upgrades
 - Exceeds Grade 1 testing for exceptional quality and reliability
 - Uniquely concealed key override
 - Open architecture – interoperable and simple for software alliances to integrate
 - Also available as tubular or mortise 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 of specific mobile credentials.

Exterior

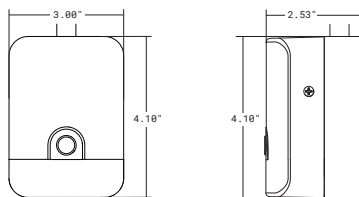


Interior

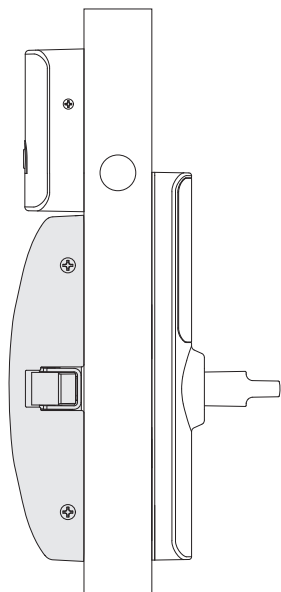
Rim



Surface vertical rod (SVR)



Profile - with Falcon 25 Rim



XE360 Wireless Electronic Lock Specifications

Credentials	2,000 ¹
Audits	2,000 ¹
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) • WPA2, 802.1x • 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 ²	Up to 2 years using offline mode 1 year minimum life using Wi-Fi 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 A156.3-2020 Grade 1; ANSI/BHMA A156.25-2023 Locked Outdoor Type; ANSI/BHMA A156.5-2020; UL 294; ULC 60839; UL 10C 3-hour; CAN/ULC S104 3-hour (20 minute wood core doors); FCC Part 15; Industry Canada (IC); Industry Canada (IC)-RSS210; ADA Compliant ³ ; RoHS; REACH; TAA

Functionality⁴

- With Indicator (I)
 - Storeroom
- With Button (B)
 - Office
 - Privacy
 - Apartment

Note: Door Position Sensor is required for privacy and apartment functions.

Available Status Signals⁴

- Battery level
- Door position
- Lock/unlock
- Request-to-exit⁵

Connectivity Options

- Wi-Fi mode – persistent, real-time
- Offline mode – direct updates via BLE mobile app, No-Tour⁶

1. Maximum storage capacity of lock; allocation of credentials per user can vary by access control software.
2. Assuming default settings, 40 actuations per day.
3. See 'Lever Styles' section for available options.
4. Consult your access control software provider for specific scope of support.
5. Exit compatibility – supports both Low Current (RX-LC) and Normal versions (RX) of REX switch.
6. With MT20W and smart credential or mobile credential (consult your access control software provider for specific support).

XE360 Exit Trim Mechanical Specifications

Chassis	Exit trim, wide stile
Handing	On-site handing with included hex key
ANSI standard (Meets or exceeds)	ANSI/BHMA A156.13-2020 Grade 1 ANSI/BHMA A156.25-2023 Locked outdoor type ANSI/BHMA A156.5-2020
Door thickness	1-3/4" (44mm)
Backset	Defined by exit device
Latchbolt	Defined by exit device
Strike	Defined by exit device
Levers	Zinc
Stile width	Minimum 4-1/4" (108mm)
Materials	All-metal chassis and escutcheon; exterior polycarbonate elements
Cylinder & keys	Schlage Classic C keyway, Conventional 6-pin cylinder with two keys; Other keyed options (see price book)

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/EV2/EV3, Schlage MIFARE® Classic® CSN only: HID iCLASS®, HID iCLASS SE®, MIFARE DESFire/Classic
Mobile credential support ¹	Schlage Mobile Bluetooth Credential, Integrated PACS mobile credential with Bluetooth, Apple Wallet® NFC student ID and employee badge; Google Wallet™ NFC student ID and employee badge



Note: See the [Credential Compatibility Guide](#) for full details including interoperable credentials from other manufacturers.

1. Dependent on PACS provider capabilities.

Exit Device Compatibility

The XE360 exit trim is currently compatible with rim and surface vertical rod styles of the following exit devices:

- Falcon 25
- Von Duprin 98/99; XP98/99 rim
- Von Duprin 78 rim; wide only
- Von Duprin 22



Chassis Options

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



Key Override

Key override is standard on all XE360 tubular, mortise, and exit trim locks. The unique design conceals the cylinder in the bottom edge of the lock to preserve the sleek look on the door while still allowing emergency access using a key.



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.



Persistently Connected



Simplified Setup



Saves Money



Low Maintenance



One Year Battery Life

Ordering Information

XE360	-	EW	-	25R	-	WF	-	I	-	SM	-	LAT	-	626	-	P6	-	C	-	134	-	47467230
Series		Chassis		Exit Trim Adapter		Class		Function		Reader		Lever Style		Finish		Key Cylinder		Keyway		Door Thickness		Door Position Switch
1		2		3		4		5		6		7		8		9		10		11		12

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

3 Exit Trim Adapter	
25R	Falcon 25 rim
25S	Falcon 25 surface vertical rod
99R	Von Duprin 98/99 or XP98/99 Rim
99S	Von Duprin 98/99 surface vertical rod
78R	Von Duprin 78 rim
22R	Von Duprin 22 rim
22S	Von Duprin 22 surface vertical rod

4 Class	
WF	RealSync via Wi-Fi®
OF	Offline via Bluetooth

5 Function	
I	Indicator
B	Button

6 Reader	
SM	Smart; Bluetooth and NFC mobile

7 Lever Style	
BRK	Boardwalk
BRW	Broadway
JUP	Jupiter
LAT	Latitude
LON-E	Longitude-extended length
NEP	Neptune
SAT	Saturn

8 Finish	
606	Satin Brass
619	Satin Nickel
622	Matte Black
625	Bright Chrome
626	Satin Chrome
716	Aged Bronze

Note: Interior finish of Exit Trim device will always be 622 Matte Black.

9 Key Cylinder	
P6	Schlage Conventional, 6-pin

See price book for additional options.

10 Keyway	
C	Schlage Classic Obverse

See price book for additional options.

11 Door Thickness	
134	1-3/4" only

12 Door Position Switch	
47467230	Door Position Switch (DPS)
LLDPS	Less Door Position Switch (DPS)

Lever Styles



Boardwalk



Latitude



Longitude - Extended Length¹



Neptune (Sparta)

1. Extended length lever is designed to lower required operational force and improve rotational grip for higher accessibility.

Finishes



606
Satin Brass



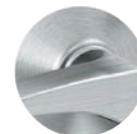
619
Satin Nickel



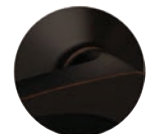
622
Matte Black



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