XE360®

Wireless Lock with RealSync™



The Schlage XE360 Wireless Lock with RealSync™ combines a sleek, modern design with flexible access options, including MIFARE®, Bluetooth®, and NFC mobile credentials. Wireless configuration via smartphones or tablets makes setup simple, while an LED indicator provides clear visual feedback.

With advanced encryption for secure data and communications, the Schlage XE360 Series is built for reliability and scalability. Its open architecture enables easy integration, and a concealed key override ensures discreet backup access, with offline capability coming soon.

Features

- Credential support includes MIFARE®, Bluetooth®, and NFC mobile
- Available with LED indicator
- Advanced encryption keeps data and communications safe
- Wireless configuration using connected smartphones or tablets
- No-Tour or offline system capability (coming soon)
- Open architecture – interoperable and simple for software alliances to integrate
- Uniquely concealed key override standard on all locks
- Fire rated and DDA compliant
- IP65 weather rated, AS 1428.1:2021 (external escutcheon)
- Available in Satin Chrome Plate or Matte Black finish
- Engineered and assembled in Australia

Warranties	
Electronic	2 years
Mechanical	2 years
Finish	allegion.co.nz/finisheswarranty

August 2026

Technical Specifications

Hardware Specification	
Certifications / Approvals	Compliant to AS 4145.2 when combined with a Legge 991 mortice lock
Materials	Die cast zinc alloy body and lever
Finishes	Satin Chrome Plate or Matte Black
Feedback	Audible tones and LED indicators
Lock compatibility	Legge 991 mortice lock / Schlage Tubular Latch (sold separately) Compatible with other Australasian mortice locks or tubular latches
Temperature range	-10ºC to 55ºC
Humidity	0 to 95%, non-condensing
Weather rating	IP65
Batteries	2 x CR123 lithium batteries
Battery life	Up to 8 months using RealSync™ over Wi-Fi, up to 18 months in BLE only
Door thickness	35-50mm (50-60mm available as a separate kit)
External body dimensions	235mm x 42mm x 28mm (L x W x D)
Internal body dimensions	235mm x 42mm x 28mm (L x W x D)

Access Specification	
Physical credentials	MIFARE® DESFire EV1, EV2, EV3, No-Tour (coming soon)
Mobile credentials	BLE and NFC
Key override	6-Pin PD Cylinder
Number of users	Up to 2,000
Number of audits	Up to 2,000

Lock Functions	
Wi-Fi on-board	802.11b/g/n 2.4Ghz
Bluetooth Low Energy	Version 5
Advanced Encryption Standard (AES)	128-bit and 256-bit
BLE mobile credential encryption	AES 256-bit using CBC & ECDSA 256
Low battery alarm	Yes
Built-in alarm technology	Yes
Passage mode	Yes
Remote unlocking	Yes
Available status signals	Battery level, door position*, lock/unlock, request-to-exit (*door position sensor available as an accessory)
Software Integration	
Bluetooth commissioning app	Allegion Optimize™ / Yonomi Platform mobile SDK
Device control cloud	Yonomi Cloud
Physical Access Control System (PACS) integration capable	Yes, contact Allegion for more details

Finishes



MB

Matte Black

SCP

Satin Chrome Plate

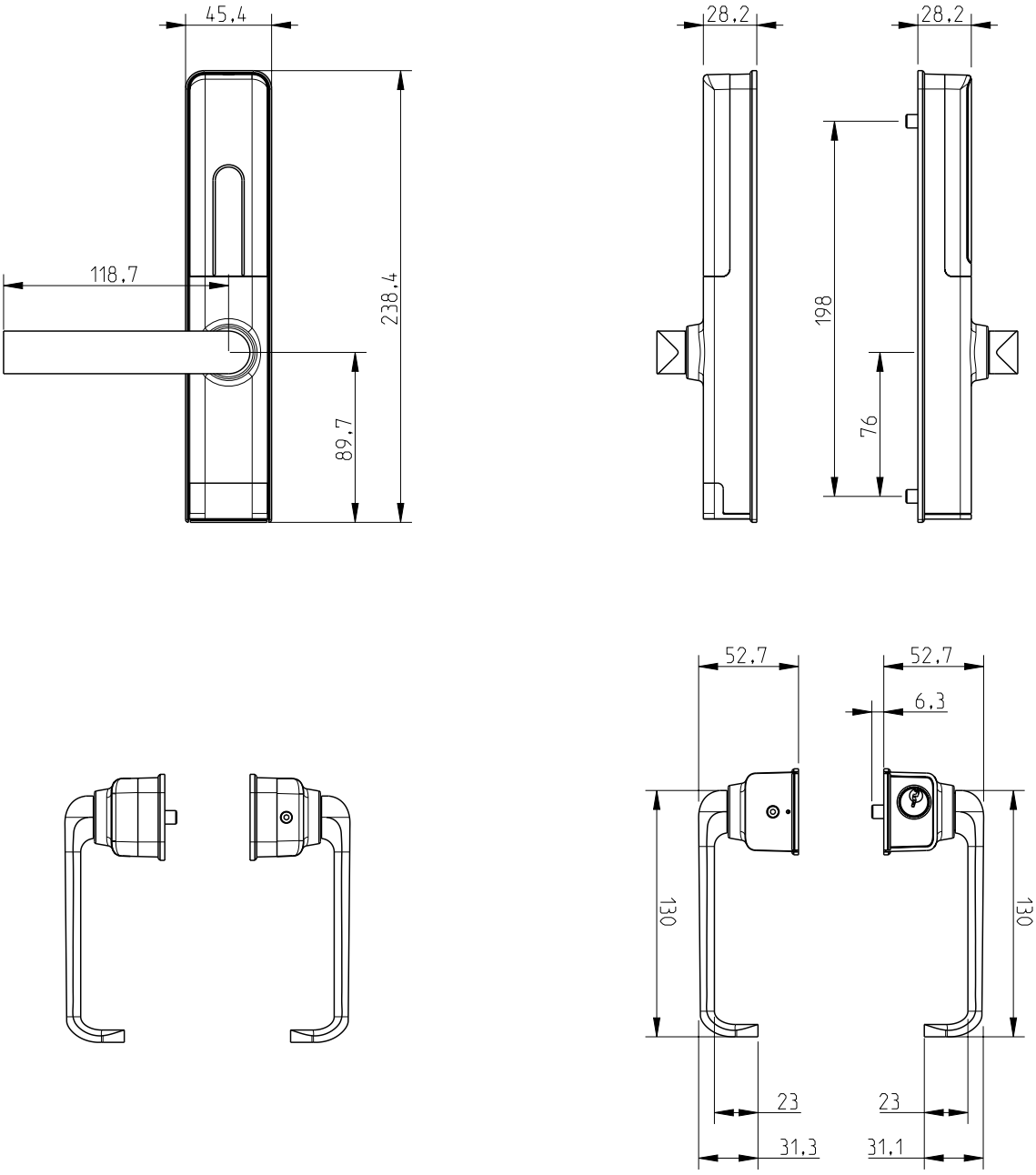
Testing and Compliance

Fire Rating:
Successfully tested on fire door assemblies in accordance with AS1905 Part1: Fire resistance doorsets. Check with fire door manufacturer prior to installation.

Accessibility:
Compliant to the AS 1428:1-2009 Design for Access and Mobility

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Dimensions



All measurements are in mm.

Accessories

- Schlage XE360 Door Position Sensor
- 50-60mm Thick Door Kit

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