

Saffire LX-P

Smart RFID Lock



Overview

Saffire LX-P Smart RFID Lock features RFID technology in a contemporary design and provides support for use with exit trim devices. Using Saffire LX-P, multihousing properties now have the option of issuing mobile, fob, wristband or card credentials for added convenience. Easy-to-use, flexible and secure, Saffire LX series offers a suite of smart solutions that combine high-performance with clean aesthetics.

Convenient Mobile Access

Equipped with Bluetooth Low Energy (BLE) technology, Saffire LX-P gives mobile-minded residents the convenience of using a smart device to simplify access throughout the property. Our state-of-the-art key delivery platform securely issues and authenticates mobile credentials through BlueSky, dormakaba's mobile access app.

Intuitive Access Management Software

The Saffire LX-P is managed by CommunityTM, dormakaba's access management software. Community empowers property managers to intuitively manage access to residences, amenities, common areas and perimeter from a single platform, improving security and operational efficiency. Community can issue both RFID and mobile credentials seamlessly and within minutes.

Flexible and Scalable

- Expand your access control as your multihousing community grows
- · Complements panic devices and electronic access
- Available with third-party integrations to create a modern living experience

Make Access Smart

- RFID credentials are easy-to-use and hard-to-lose
- · Eliminates cost and hassle of managing keys
- Designed to support use with panic devices

Low Maintenance

- Operates with a completely sealed, high performance contactless reader
- Battery life up to 2 years under normal operation
- · Low battery indicator for preventative maintenance

Security Features

- BHMA Grade 1
- Maintains lock programming and audit records
- Staff monitoring RFID keycard audits
- Tamperproof design
- · No touring Update access without visiting lock

Applications

- Ideal for new construction projects or retrofits
- Suitable for small to large-scale multihousing properties
- Commonly used on perimeter entry points in conjunction with the full Saffire product line up to deliver a property wide electronic access control solution

Mechanical Features

Description	Saffire LX-P Panic Device
Handing	Handed but field reversible
Lever	Essen, Von and Long Return, custom lever options available, consult with your sales representative
Finishes	Satin chrome, ocean front, oil-rubbed bronze, bright chrome, satin nickel and black Polycarbonate finishes: black, gray, white
Door Thickness	Option 1: 1-3/4" - 2" Option 2: 2" - 2-1/4"
Locking Options	ANSI/BHMA Grade 1
Batteries	3 AA for up to 2 years. Low battery indicator for preventative maintenance
Concealed key override	Electronic battery backup
Online Configuration	Lock controller board with Messenger capability
Mobile Access	
BLE enabled	BLE enabled. Ready to operate using dormakaba mobile access solutions.
Lock Operation	
No Touring	New credentials automatically cancel prior credential when brought to lock
Electronic Key Levels	User defined, customizable key levels & key groups tailored for your community. Individual levels for residents, leasing, maintenance, services and vendors.
Date/time stamp	Real time: date and hours/minutes; automatically adjusts for daylight savings time
Programming & audit trail downloading	Handheld unit incorporating Near Field Communication interface and security features
Lockout mode	Set by authorized key
Keys accepted	Three credential format options available: Mifare classic, Mifare plus or Mifare Ultralight C Mifare classic: Resident keys (mini), Staff (4k & 1k) Mifare plus: Resident keys (Mifare plus 2K), Staff keys (Mifare plus S 2k, Mifare plus S 4k)
Feedback LED	Light indicators
Diagnostics	Handheld display
Audit memory	Most recent 4,000 events
Certifications & Testing	
Certification	BHMA A156.25
Accessibility standard	ADA (Americans with Disability Act) compliant levers and thumbturns
Fire rating	Meets UL 10C and ULC S-104, on fire door rated up to and including 3 hours
Electronics	Compliant with RE Directive 2014/53/EU for electromagnetic compatibility and FCC part 15 and RSS-247 Industry Canada requirements.
Environmental operating conditions	-31°F to +158°F (-35°C to +70°C), 0% to 90% non-condensing humidity at 86°F (30°C) Meets IP54
Warranty	
Standard warranty	Two years

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