

Saflok Exit Device Operators



Overview

Perimeter access locks allow access control of exit doors equipped with panic devices. They offer the same design and security features as the guestroom locks ensuring hotel property design remains uniform.

Models

- MT RFID: contactless, operates with RFID card reader
- MT Magcard: operates with mag stripe card reader

Specifications

- Minimum door style required 5" (127 mm)
- Supplied with gasket kit for exterior doors
- All fitted with adaptor plate

System Compatibility

- System 6000 and Desklinec

Compatibility with select exit devices

- Mortise operators
- Rim operators
- Vertical rod surface mount

Consult a Kaba sales rep for a complete list of compatible exit device models

Security Features

- Vandalism and attack resistant
- Emergency access: emergency keycard
- Audit capabilities

Mechanical Features

Description	Heavy duty electronic lockset (mortise or cylindrical) with clutch mechanism and either built in magnetic stripe (MT Lock Model) or contactless card reader (MT RFID Lock Model) available in the Saflok MT Lock Series product line.
Handing	Left or right factory handed lockset.
Lever	ADA compliant, outside lever free to rotate upward and downward in locked mode Arc / Troy / Gala / Continental / Vintage / Apogee / Elevon
Dimensions	Door thickness from 1 3/8" to 3" [35mm to 76.2 mm]
Shipping Weight	MT Series 8 lbs (3.6 kg)
Housing Construction	Escutcheon: stainless steel or brass / levers: brass, zinc or stainless steel
Standard Finishes	Bright chrome, bright brass, satin chrome, satin brass, dark mahogany Stainless finishes are recommended near ocean front or for exterior applications

Batteries

Alkaline - Four AA battery pack	Battery life is up to 2 years Low battery indicator: alerts staff that batteries need to be changed soon
------------------------------------	---

Lock Operation

Date/Time Stamp	Real-time: date and hours/minutes
Interrogation	Obtain key usage reports from the lock by using a 4K RFID keycard [MT RFID] or a handheld unit at the door (System 6000 and Deskline)
Pre-registered Keycards	Keys can be made up to ten days in advance without cancelling current or arriving guests
Keycard Expiration	Confirmable expiration dates; can be automatically set for check out date or manually applied when making key during check in process.
Passage Mode	Set by authorized keycard or Messenger system. Can also be configured to perform an automated / pre-defined passage mode time.
Lockout Mode	Set by authorized keycard or Messenger system
Keycards Accepted	Magstripe, smartcard or Mifare Classic (4 byte NUID) keycards for MT RFID
Feedback	Light indicators in reader
Diagnostics	Light indicators and handheld display
Audit Trail	Up to 4,000 events
Disability Feature	RCU readers interface with automatic power operated doors for special openings
Privacy override	Emergency keycards

Certifications and Testing

Accessibility Standard	ADA compliant levers (Code of Federal Regulations 28 CFR Part 36 - 1994 "ADA Standards for Accessible Design")
BHMA/ANSI	Certified to be compliant with Grade One performance tests for "ANSI/BHMA A156.13-2005 Standard for Mortise Locks and Latches," and "ANSI/BHMA A156.25-2007 Standard for Electrified Locking Devices." (Only locks tested and approved by non-biased third-party test lab are allowed in the "BHMA Certified Products Directory" found at www.buildershardware.com)
Fire Rating	Listed for pre-prepared manufactured doors and certified for retrofitting on existing doors by Underwriters Laboratories for use on fire doors having up to a three-hour rating. a. U.L. Certification: GWVW.R12071 "Accessories for Single-point Locks and Latches and Fire Exit Hardware." Evaluated in accordance with UL 10B and UL 10C. b. U.L. Listing: GYQS.R11247 "Electrically Controlled Single-point Locks and Latches." Evaluated in accordance with UL 10B and UL 10C. c. Also classified in accordance with Uniform Building Code Standard 7-2, "Fire Test of Door Assemblies" (1997)
Electronics	FCC Part 15 Class A and CE directive 89/336/EEC compliant
Environmental Operating Conditions	Indoor side: 32°F to 151°F (0°C to 66°C) Outdoor side: -31°F to 151°F (-35°C to 66°C) 0% to 85% non-condensing humidity at 86°F (30°C)

Warranty

Standard Factory Warranty	Two years
Extended Warranty	Saflok SAFGARD warranty plans available

Dimensions

