Overview
The Saflok MT Series is a full-body electronic lock that offers either magstripe or RFID card reader technology to enhance guest convenience and improve operational efficiency. Ideal for retrofits, these locks work with Saflok access management software.

Mobile Access
The MT RFID is Bluetooth Low Energy (BLE) capable and can operate using the dormakaba Mobile Access Solutions.

Applications
- Suitable for small to very large scale hotels
- Easily replaces existing mechanical or electronic door locks throughout a facility
- Access control for guest rooms, common areas as well as back-of-house

Security Features
- High security and tamper-proof design
- 1” solid deadbolt (optional auto deadbolt)
- Staff monitoring - Keycard audits (RFID and smartcard)

Low Maintenance
- Batteries last up to 2 years
- Low battery indicator alerts staff
- Lock programming and audit records are not erased during battery replacement
- Operates with a completely sealed contactless reader (RFID only)

Access Management Software
The MT Series locks are supported by dormakaba’s robust access management software solution that features an array of access control workflows for both guest and staff access. Optionally, choose dormakaba’s online access management solution for superior control and monitoring.
Mechanical Features

Description
Electronic mortise lockset with 1" (25.4mm) throw deadbolt and 5/8" (15.9mm) dead-locking latch bolt

Handing
Factory-handed mortise (left, right, left reverse, right reverse)

Levers
ADA Compliant

Deadbolt
1" (25.4mm) throw deadbolt and 5/8" (15.9mm) dead-locking latch bolt

Door Thickness
1 ¼" (64.5mm) to 2 ¾" (53.98mm) for standard product

Weight
Approx. 8.0 lbs with hardware

Housing Construction
Escutcheons: zinc
Levers: Brass, zinc, or stainless steel

Standard Finishes
Bright chrome, bright brass, satin chrome, satin brass, dark mahogany

Inside Trim Options
Optional adobe or MT inside escutcheon

Standard Backset
2 ¼" (69.9mm) from door edge to lever

Locking Options
ANSI lock case with 1 ½" or 1" lock front mortise
European lock case mortise (20 x 165 mm) with 20 x 233 mm lock front mortise

Online Configurations
Messenger Ready
DAJ mortise (ANSI lock case)
Standard (stand alone) inside escutcheon

Messenger Online
Lock controller board with Messenger capability
DAJ mortise (ANSI lock case)
Inside escutcheon equipped with Messenger module

Mobile Access Options
MT RFID
BLE compatible
BLE ready
BLE enabled
Standard Lock: Upgradable to BLE by adding BLE connector cable, end cap and BLE module
Upgradable to BLE with BLE module
End cap with BLE module included, no further upgrades needed

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 handheld unit at the door, or increase efficiency by performing a remote Interrogation using Messenger (optional)

Pre-registered Keycards
Keys can be made up to ten days in advance without cancelling current or arriving guests

Keycard Expiration
Configurable 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 (MT RFID) keycards (4 byte NUID)

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 & Testing

Accessibility Standard

BHMA/ANSI
Certified to be compliant with Grade 1 performance tests for "ANSI/BHMA A156.13 - 2012 "American National Standard for Mortise Locks and Latches," and "ANSI/BHMA A156.25 - 2013 "American National 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.
- b. U.L. Listing: GYQS.R11267 "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

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)

Florida Building Code
Approved in the exterior door category (exterior door components). Code of approval is FL13061

Warranty
Standard Factory Warranty
Two years

Support Programs
dormakaba Service Plans (Platinum, Gold, Silver)