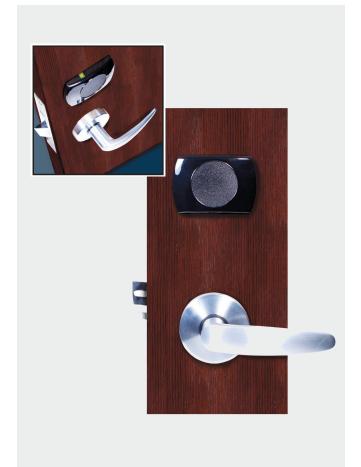


Saflok QuantumIII™ (Quantum Series)



Overview

The Saflok QuantumIII electronic lock offers a unique and award winning two-piece modular design with an RFID card reader for a sleek look and superior lock performance. Easy to use, the lock works with the Windows-based System 6000™, Messenger LENS™ online wireless system. The Saflok Quantum III accepts also able to operate using the Kaba Mobile Key System and can be offered with one of the following Bluetooth Low Energy (BLE) options: compatible, ready or enabled.

Applications

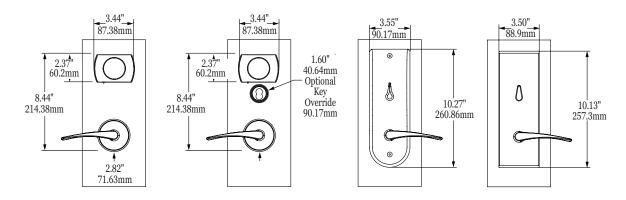
- Suitable for small to very large scale hotels
- Easily replaces existing mechanical or electronic door locks
- Access control for guest rooms, common areas as well as back-of-house

Security Features

- 1" solid deadbolt (optional auto deadbolt)
- Tracking mortise for door ajar reporting (ädəse standard, MT optional)
- Emergency access: emergency key, mechanical key and electronic override

Low Maintenance

- Batteries last up to 2 years
 Low battery indicator alerts staff
 Lock programming and audit records are not erased during battery replacement



Kaba www.kabalodging.com Saflok: 1.800.999.6213; +1.248.837.3700 www.saflokstore.com

Mechanical Features

Description Electronic morties lecket with 1 (2.5 mm) throw deadholt and % (1.5 mm) dead-locking latch bolt	Mechanical Features	
Decarbole	Description	Electronic mortise lockset with 1" (25.4mm) throw deadbolt and 5%" (15.9mm) dead-locking latch bolt
Decembed 1° (2.5 s.mm) throw decembed and wis (1.5 s.mm) deed becking lach bold becking lach bold born Thickness 1 Ma' (44.5 mm) to 2 ve* (53.98 mm) for standard product Shipping Weight Approximately 8.0 lbs (3.62 kg) with hardware Hussing Construction Executionous Zinic, Levers: Brass, ric, or stainless steel Standard Platiskes Static chrome, saith brass Standard Platiskes Static chrome, saith brass Standard Platiskes Standard Platiskes Static chrome, saith brass Standard Platiskes 2 ve* ("Comm) backesteet from door to edge of lever Locking Options ANSI lock case with 1 1.45 or 12 lock front mortise. Optional automatic deadbolt Messenger Ready Platiskes Standard Backest 2 ve* ("Comm) backesteet from door to edge of lever Locking Options ANSI lock case with 1 1.45 or 12 lock front mortise. Optional automatic deadbolt Messenger Ready Platiskes of the Standard Standard Backest Platiskes ("Common Messenger Confine") All mortise (ANSI lock case) Standard Standard Backest Platiskes ("Common Messenger Confine") All mortise (ANSI lock case) Standard Standard Standard Platiskes scartchore on chipped with Messenger module Bill Ready progradable to Bill Ready Platiskes scartchore on chipped with Messenger capability Dal mortise (ANSI lock case) Bill Ready Platiskes scartchore on chipped with Messenger capability Dal mortise (ANSI lock case) Bill Ready Platiskes scartchore on chipped with Messenger capability Dal mortise (ANSI lock case) Bill Ready Platiskes ("Common Messenger Valled Bill Ready Platiskes") Backet Platiskes ("Common Messenger Valled Bill Ready Platiskes ("Common Messenger Valled Bill Ready Platiskes") Backet ("Common Messenger Valled Bill Ready Bill	Handing	Factory-handed mortise (left, right, left reverse, right reverse)
Door Thickness 1 %" (44.5mm) to 2 w" (53.98mm) for standard product	Lever	ADA compliant Troy Gala Continental Vintage Apogee Elevon
Shipping Weight Approximately 8.0 lbs (3.62 Kg) with hardware Housing Construction Escutcheous: Zinc; Levers: Frass, zinc, or stainless steel Standard Flaishes Satin chrome, satin brass Standard Backset 2 44° (70mm) backset from door to edge of lever Locking Options ANS lock case with 1 42° or 1° lock front mortise, Optional automatic deadbolt Messenger Ready MA: Inches and the sense of the s	Deadbolt	1" (25.4mm) throw deadbolt and 5%" (15.9mm) dead-locking latch bolt
Housing Construction Sacutcheones: Zinc; Levers: Brass, zinc, or stainless steel	Door Thickness	1 ³ / ₄ " (44.5mm) to 2 ¹ / ₈ " (53.98mm) for standard product
Standard Finishes Satin chrome, satin brass	Shipping Weight	Approximately 8.0 lbs (3.62 Kg) with hardware
Standard Backset 2 %6" (70mm) backset from door to edge of lever	Housing Construction	Escutcheons: Zinc; Levers: Brass, zinc, or stainless steel
ANSI lock case with 1 Let' or 1" lock front mortise. Optional automatic deadbolt Messenger Ready Messenger Ready Stundard (stand alrow) inside secutchoon Messenger Online Lock controlled Dall mortise (ANSI lock case) Stundard (stand alrow) inside secutchoon Messenger on the provided of the part with Messenger module BLE compatible (Standard): upgradable to BLE by adding end cap and module BLE enaptive gradable to BLE by adding module BLE enaptive gradable to BLE was adding module BLE captive gradable to BLE was adding to BLE was add	Standard Finishes	Satin chrome, satin brass
Messenger Ready DAJ mortise (ANSI lock case) Standard's Ganda done) inside escutcheon Messenger Online Lock controller board with Messenger capability DAJ mortise (ANSI lock case) Inside escutcheon equipped with Messenger module BLE compatible (Standard): upgradable to BLE by adding end cap and module BLE enabled: 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 Chain key usage reports from the lock by using a handheld unit at the door, or increase efficiency by performing a remote Interrogation unity 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 size, disease and 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. Prov credentials Specifications RFID Credentials Specifications Two credential format options available. Mifare Classic or Mifare Plus S 2K, 4 Byte NULD, Mifare Plus S 2K, 4 Byte NULD, Mifare Plus S 2K, 4 Byte NULD, Mifare Plus S 4K, 4 Byte N	Standard Backset	<u> </u>
Online Configurations Mesenger Online Lock controller board with Messenger capability DAJ mortise (ANSI lock case) Inside seatcheon equipped with Messenger module Inside seatcheon equipped with Messenger module BLE compatible (Standard): upgradable to BLE by adding endel BLE endry upgradable to BLE by adding module BLE endry upgrades accepted to BLE endry upgrades needed BLE endry upgrades accepted to BLE endry upgrades needed BLE endry upgrades accepted to BLE endry	Locking Options	
Mobile Key Options (BLE) BLE compatible (Standard): upgradable to BLE by adding module BLE ready: upgradable to BLE by adding module BLE enabled: BLE module included, no further upgrades needed 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 Date/Time Stamp Real-time; date and hours/minutes Interrogation Configurable expiration alexe, can be administed unit at the door, or increase efficiency by performing a remote linterrogation 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. Possage Mode Set by authorized Reycard or Messenger system. Can also be configured to perform an automated/pre-defined passage mode time. Lockout Mode Set by authorized Reycard or Messenger system REID Credentials Specifications "Winder Classed (Alfare Ultralight C, 7 Byte UID), Staff Keycards (Mifare Plus S 2K, 4 Byte NUID) Mifare Classic (4) eth VIID: Discust Keycards (Mifare Plus S 2K, 4 Byte NUID), Staff Keycards (Mifare Plus S 2K, 4 Byte NUID) Pre-deadock Light indicators and handled display Audit Trail Up to 4,000 events Discobility Feature RCU readers interface with automatic power operated doors for special openings Privocar Override Emergency keycards Certified to be compliant with Grade One performance tests for "ANSI/BHIAA A156.31-2005 Standard for Mortise Locks and Latches," and "ANSI/BHIAA A156.22-2007 Standard for Mortise Locks and Latches," and "ANSI/BHIAA A156.22-2007 Standard f		Messenger Ready DAJ mortise (ANSI lock case) Standard (stand alone) inside escutcheon
BLE ready: upgradable to BLE by adding module BLE ended BLE	Online Configurations	DAJ mortise (ANSI lock case)
Battery life is up to 2 years. Low battery indicator: alerts staff that batteries need to be changed soon	Mobile Key Options (BLE)	BLE ready: upgradable to BLE by adding module
Date/Time Stamp Real-time; date and hours/minutes	Batteries	
Date/Time Stamp Real-time; date and hours/minutes	Alkaline - Four AA battery pack	Battery life is up to 2 years. Low battery indicator: alerts staff that batteries need to be changed soon
Interrogation Potain 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 Key Card 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 Two credential format options available: Mifare Classic or Mifare Plus Proceeditials Specifications Two credential format options available: Mifare Classic or Mifare Plus - Mifare Plus (Caest Keycards (Mifare Plus Classic Orthogonal), Staff (4K & 1K) - Mifare Plus; Guest Keycards (Mifare Plus Classic Orthogonal), Staff (4K & 1K) - Mifare Plus; Guest Keycards (Mifare Plus S 2K, 4 Byte NUID) Predback 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") Certified to be compliant with Grade One performance tests for "ANNI/BHMA A156.13-2005 Standard for Mortise Locks and Latches," and "ANNI/BHMA A156.25-2007 Standard for Ederose" (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) 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: GWW.RIZ.1071 "Accessories for Single-point	Lock Operation	
remote Interrogation using Messenger (optional) Pre-registered Keycards Keys can be made up to ten days in advance without cancelling current or arriving guests Configurable expiration dates; can be automatically set for check out date or manually applied when making key during check in process. Set by authorized keycard or Messenger system. Can also be configured to perform an automated/pre-defined passage mode time. Set by authorized keycard or Messenger system. Two credential format options available: Mifare Classic or Mifare Plus - Mifare Plus Set (Ayte NUID): Guest Keycards (Mini), Staff (4K & 1K) - Mifare Plus Set (4byte NUID): Guest Keycards (Mini), Staff (4K & 1K) - Mifare Plus Set (4byte NUID): Guest Keycards (Mini), Staff (4K & 1K) - Mifare Plus Set (4byte NUID): Guest Keycards (Mini), Staff (4K & 1K) - Mifare Plus Set (4byte NUID): Guest Keycards (Mini), Staff (4K & 1K) - Mifare Plus Set (4byte NUID): Guest Keycards (Mini), Staff (4K & 1K) - Mifare Plus Set (4byte NUID): Guest Keycards (Mini), Staff (4K & 1K) - Mifare Plus Set (4byte NUID): Guest Keycards (Mini), Staff (4K & 1K) - Mifare Plus Set (4byte NUID): Guest Keycards (Mini), Staff (4K & 1K) - Mifare Plus Set (4byte NUID): Guest Keycards (Mini), Staff (4K & 1K) - Mifare Plus Set (4byte NUID): Guest Keycards (Mini), Staff (4K & 1K) - Mifare Plus Set (4byte NUID): Guest Keycards (Mini), Staff (4K & 1K) - Mifare Plus Set (4byte NUID): Guest Keycards (Mini), Staff (4K & 1K) - Mifare Plus Set (4byte NUID): Guest Keycards (Mini), Staff (4K & 1K) - Mifare Plus Set (4byte NUID): Guest Keycards (Mini), Staff (4K & 1K) - Mifare Plus Set (4byte NUID): Guest Keycards (Mini), Staff (4K & 1K) - Mifare Plus Set (4byte NUID): Guest Keycards (Mini), Staff (4K & 1K) - Mifare Plus Set (4byte NUID): Guest Keycards (Mini), Staff	Date/Time Stamp	Real-time; date and hours/minutes
Pre-registered Keycards Keys can be made up to ten days in advance without cancelling current or arriving guests	Interrogation	Obtain key usage reports from the lock by using a handheld unit at the door, or increase efficiency by performing a
Configurable expiration Configurable expiration dates; can be automatically set for check out date or manually applied when making key during check in process. Set by authorized keycard or Messenger system. Can also be configured to perform an automated/pre-defined passage mode time. Set by authorized keycard or Messenger system	Pre-registered Keucards	
Set by authorized keycard or Messenger system. Can also be configured to perform an automated/pre-defined passage mode time. Lockout Mode		Configurable expiration dates; can be automatically set for check out date or manually applied when making key
Lockout Mode Set by authorized keycard or Messenger system Two credential format options available: Mifare Classic or Mifare Plus Two credentials format options available: Mifare Classic or Mifare Plus - Mifare Classic (4byte NUID): Guest Keycards (Mini), Staff (4K & 1K) - Mifare Plus S Guest Keycards (Mifare Ultralight C, 7 Byte UID), Staff Keycards (Mifare Plus S 2K, 4 Byte NUID), Mifare Plus S 4K, 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 Emergency keycards Certifications and Testing Accessibility Standard ADA compliant levers (Code of Federal Regulations 28 CFR Part 36 – 1994 "ADA Standards for Accessible Design") Certifications and Testing 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) 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 U.I 10B and U.I 10C. b. U.L. Listing: GYQS.R11247" Electrically Controlled Single-point Locks and Latches." Evaluated 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 Indoor side: 32°F to 151°F (0°C to 66°C) Outdoor side: -31°F to 151°F (53°C to 66°C) Outdoor side: -31°F to 151°F (53°	Passage Mode	Set by authorized keycard or Messenger system. Can also be configured to perform an automated/pre-defined
Two credential format options available: Mifare Classic or Mifare Plus - Mifare Classic (4byte NUID): Guest Keycards (Mini), Staff (4K & 1K) - Mifare Plus Guest Keycards (Mini), Staff (4K & 1K) - Mifare Plus Guest Keycards (Mifare Ultralight C, 7 Byte UID), Staff Keycards (Mifare Plus S 2K, 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 and Testing Accessibility Standard ADA compliant levers (Code of Federal Regulations 28 CFR Part 36 – 1994 "ADA Standards for Accessible Design") 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) 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: GWW.R.12071 "Accessories for Single-point Locks and Latches." Evaluated in accordance with U.1 10B and Ut. 10C. b. U.L. Listing: GYOS.R.11247 "Electrically Controlled Single-point Locks and Latches." Evaluated in accordance with U.1 10B and Ut. 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 Indoor side: 32°F to 151°F (-35°C to 66°C) Outdoor side: -31°F to 151°F (-65°C) to 66°C)		
Light indicators in reader		Two credential format options available: Mifare Classic or Mifare Plus - Mifare Classic (4byte NUID): Guest Keycards (Mini), Staff (4K & 1K) - Mifare Plus: Guest Keycards (Mifare Ultralight C, 7 Byte UID), Staff Keycards (Mifare Plus S 2K, 4 Byte
Audit Trail Disability Feature RCU readers interface with automatic power operated doors for special openings Privacy Override Emergency keycards Certifications and Testing ADA compliant levers (Code of Federal Regulations 28 CFR Part 36 – 1994 "ADA Standards for Accessible Design") 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) 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: GYOS.R11247 "Electrically Controlled Single-point Locks and Latches." Evaluated 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 Indoor side: 32°F to 151°F (0°C to 66°C) Outdoor side: -31°F to 151°F (-35°C to 66°C) Outdoor side: -31°F to 151°F (-35°C to 66°C) Ow to 85% non-condensing humidity at 86°F (30°C) Warranty Standard Factory Warranty Two years	Feedback	
Disability Feature RCU readers interface with automatic power operated doors for special openings Privacy Override Emergency keycards Certifications and Testing ADA compliant levers (Code of Federal Regulations 28 CFR Part 36 – 1994 "ADA Standards for Accessible Design") 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) 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 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 Tindoor side: 32°F to 151°F (0°C to 66°C) Outdoor side: -31°F to 151°F (35°C to 66°C) Owtoor side: -31°F to 151°F (35°C to 66°C)	Diagnostics	Light indicators and handheld display
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") 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) 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 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 Indoor side: 32°F to 151°F (0°C to 66°C) Owt to 85% non-condensing humidity at 86°F (30°C) Warranty Standard Factory Warranty Two years	Audit Trail	Up to 4,000 events
Certifications and Testing ACCESSIBILITY Standard ADA compliant levers (Code of Federal Regulations 28 CFR Part 36 – 1994 "ADA Standards for Accessible Design") 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) 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 Indoor side: 32°F to 151°F (0°C to 66°C) Outdoor side: -31°F to 151°F (0°C to 66°C) Outdoor side: -31°F to 151°F (55°C to 66°C) Ow to 85% non-condensing humidity at 86°F (30°C) Warranty Standard Factory Warranty Two years	Disability Feature	RCU readers interface with automatic power operated doors for special openings
ADA compliant levers (Code of Federal Regulations 28 CFR Part 36 – 1994 "ADA Standards for Accessible Design") 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) 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 Indoor side: 32°F to 151°F (0°C to 66°C) Outdoor side: -31°F to 151°F (-35°C to 66°C) Outdoor side: -31°F to 151°F (-35°C to 66°C) Owtdoor side: -31°F to 151°F (-35°C to 66°C) Owtdoor side: -31°F to 151°F (-35°C to 66°C) Warranty Two years	Privacy Override	Emergency keycards
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) 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 Indoor side: 32°F to 151°F (0°C to 66°C) Outdoor side: -31°F to 151°F (-35°C to 66°C) Outdoor side: -31°F to 151°F (-35°C to 66°C) Outdoor side: -31°F to 151°F (0°C to 66°C) Outdoor side: -31°F to 151°F (0°C to 66°C) Two of to 85% non-condensing humidity at 86°F (30°C) Warranty Standard Factory Warranty Two years	Certifications and Testing	
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 Indoor side: 32°F to 151°F (0°C to 66°C) Outdoor side: -31°F to 151°F (-35°C to 66°C) Owtoor side: -31°F to 151°F (-35°C to 66°C) Warranty Standard Factory Warranty Two years		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
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	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.
Outdoor side: -31°F to 151°F (-35°C to 66°C) O% to 85% non-condensing humidity at 86°F (30°C) Warranty Standard Factory Warranty Two years	Electronics	FCC Part 15 Class A and CE directive 89/336/EEC compliant
Standard Factory Warranty Two years		Outdoor side: -31°F to 151°F (-35°C to 66°C)
	Warranty	
Extended Warranty Kaba Service Plans (Platinum, Gold, Silver)	Standard Factory Warranty	Two years
	Extended Warranty	Kaba Service Plans (Platinum, Gold, Silver)