



HOSPITALITY RANGE

Curaçao's hotel security partner.

Edition 2026

ISC N.V. — exclusive ASSA ABLOY VingCard distributor for the Dutch Caribbean since 2010.

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Curaçao's hotel security partner

Sixteen years of trust. Three islands. One name.

ISC N.V. — Integrated Security Concepts — is the exclusive ASSA ABLOY VingCard distributor for the Dutch Caribbean. Since 2010 we have equipped the region's leading hotels, banks and

government buildings with electronic locking systems, in-room safes and access control solutions. Every project is backed by 100% local installation, maintenance and support, with engineering teams based on Curaçao.

60%+

HOTEL LOCK MARKET SHARE
Curaçao, Aruba & Bonaire

16^{yrs}

SERVING HOSPITALITY
Founded December 2010

100%

LOCAL INSTALLATION
Engineering team on island

TRUSTED BY

- Marriott Courtyard Curaçao
- Hyatt Place Aruba
- Hilton Aruba Caribbean
- Embassy Suites Aruba
- Dreams Curaçao
- Zoetry Curaçao
- Sunscape Curaçao
- TUI Blue Curaçao
- Riu Palace Aruba
- Barceló Aruba

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Vingcard Essence Electronic Lock

Vingcard Essence revolutionizes the electronic lock industry by housing all lock components, including the reader and mobile access board, inside the door and therefore reaching the maximum minimalistic expression, the true essence of an electronic lock.

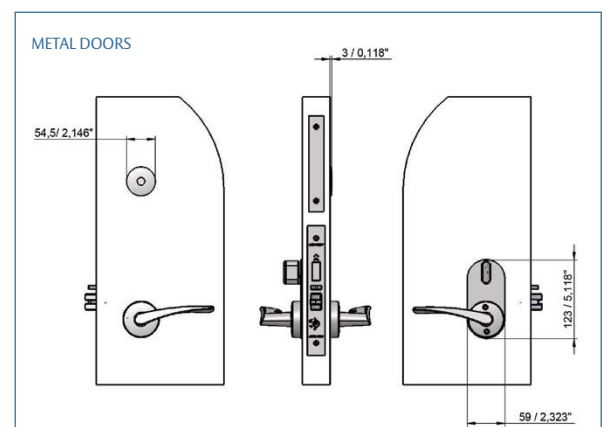
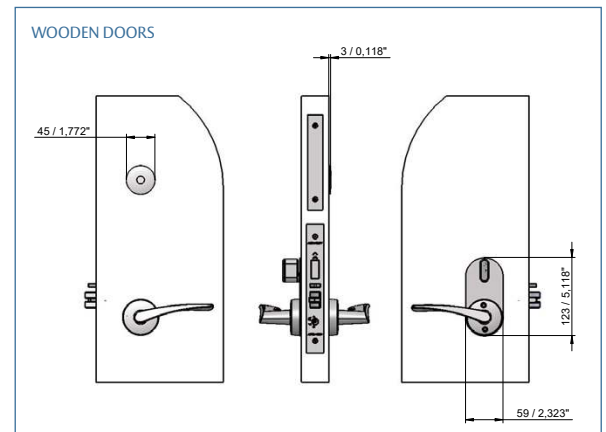
Always delivered as Mobile Access ready, Vingcard Essence is compatible with wooden and metal doors. With Mobile Access board included inside the reader, your property is ready for using the mobile phone as guest room key whenever required.

FEATURES

- : Solid stainless steel or brass handles with self-lubricating, long life bearings.
- : 3-point steel latch construction with an antifriction mechanism.
- : Case hardened full one-inch (ANSI) throw dead bolt.
- : Panic release function – the dead bolt and latch are automatically retracted by inside handle for easy egress in emergency situations.
- : ADA compliant (users with physical disabilities).
- : Powered by 3 AA batteries that provide up to 2 years normal life (depending on door traffic and online/mobile access functionality).
- : Detailed audit trail: 3000 events in offline mode (Vostio and Visionline version 1.24 and above) and unlimited number of events in online mode.
- : Optional high security mechanical override (key cylinder).
- : Mobile Access (BLE/NFC) functionality included in reader.
- : Supports digital wallets.
- : RFID Specifications:
 - 13,56 MHz technology
 - Compatible with the following standards:
 - ISO 14443 A (MIFARE including Desfire)
 - ISO 14443 B
 - ISO 15693



DIMENSIONS



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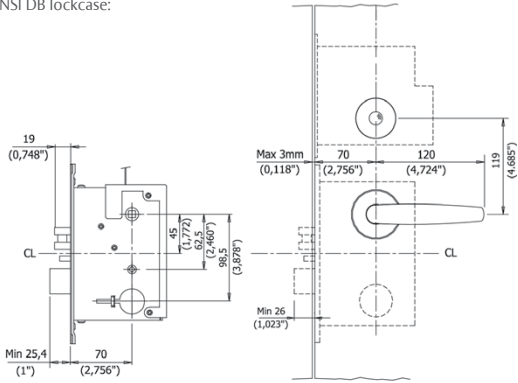
TECHNICAL DATA

Power	4.5 V DC (3 x AA alkaline batteries).
Battery location	Inside of the door in electronics module.
Material	Handles: stainless steel quality SUS304 RFID cover: Polycarbonate UL94V0 (Makrolon 6555).
Metal finishes	Satin Chrome, Polished Chrome, Satin Brass, Polished Brass, Light Bronze, Velour Nickel, US Antique Dark and Black Titanium.
Standard plastic colour	Black and white.
Handle options	Vingcard standard and SARGENT, Corbin Russwin and ASSA ABLOY ACCENTRA
Emergency opening options	Electronic emergency opening with service unit and optional mechanical cylinder.
User interface	3 coloured light pipe shaped as ring around the reader (green, red, yellow).
Locking mechanism	Electromechanical locking mechanism located in the lockcase.
Door thickness	34 - 120 mm / 1.34 - 4.72 Inches.
System software compatibility	Visionline and Vostio.
Online compatibility	Wireless (based on ZigBee protocol) in Visionline.
Storage temperature	0-70 °C / 32-158 °F: non-condensing environment.
Tested operating temperature	Tested from -25 °C to 70 °C (-13 °F to 158 °F), according to IEC 60068-2.
Certifications	European EMC, LVD and R&TTE Directives. Approved according to EN14846. Fire approved according to EN 1634-1. Fire approved according to UL (timber doors). FCC/IC for US and Canada.
Supported RFID standards	ISO 14443 A, ISO 14443 B, ISO 15693
Mobile Access support	Reader with built-in BLE/NFC
Supported door types	Interior doors (wood and metal).

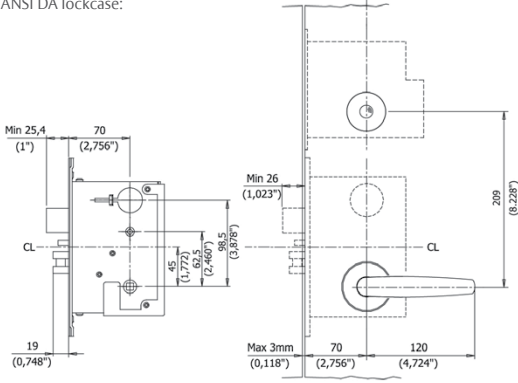
LOCK CASE DIMENSIONS

ANSI lock case variants	ANSI DA, ANSI DB (both available in the following versions:4-switch, Auto deadbolt (ADB) Australia version (AUS) and Japan (JPN) version).
ANSI lock case widths	25 mm / 0.98 inches, 28 mm / 1.10 inches, 32 mm / 1.26 inches.
ANSI backset	70 mm / 2.76 inches.
EURO lock case variants	EURO, EURO ADB, EURO MPA.
EURO lock case widths	20 mm / 0.79 inches, 22 mm / 0.87 inches, 24 mm / 0.94 inches.
EURO backsets	65 mm / 2.56 inches, 80 mm / 3.15 inches.

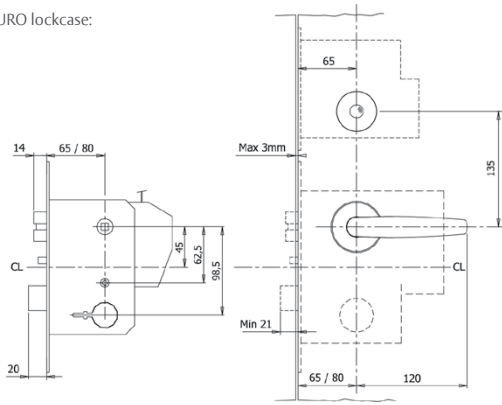
ANSI DB lockcase:



ANSI DA lockcase:



EURO lockcase:



Vingcard Signature RFID Electronic Lock

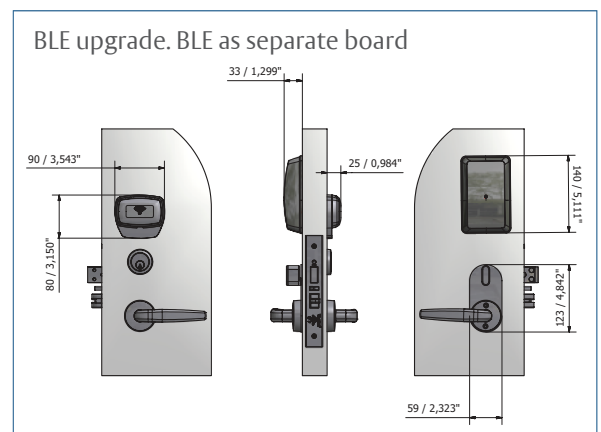
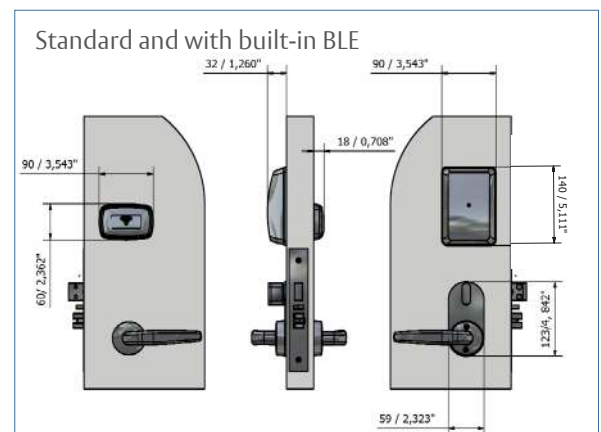
With Signature RFID you are provided with a stylish and modern lock that appeals to the modern environment. Signature RFID is less on the door while more in terms of functionality for you and your users.



FEATURES

- : EPD (Environmental Product Declaration) certified
- : Supports the latest RFID technology
- : Mobile Access (BLE/NFC) functionality included in reader.
- : Online compatible
- : Easy upgrade from Signature Magstripe or Combo
- : Fire listed for use on fire doors (UL, BS, EN)
- : Case hardened full 1-inch (ANSI) throw deadbolt
- : Panic release function – the deadbolt and latch are automatically retracted by inside handle for easy regress in emergency situations
- : ADA compliant (users with physical disabilities)
- : Stainless steel parts for mechanical strength, corrosion resistance and attractive appearance
- : Optional high security mechanical override cylinder
- : Detailed audit trail: 3000 events in offline mode (Vostio and Visionline version 1.24 and above) and unlimited number of events in online mode
- : RFID Specifications:
 - 13,56MHz technology
 - Compatible with the following standards:
 - ISO 14443 A (MIFARE including Desfire)
 - ISO 14443 B
 - ISO 15693

DIMENSIONS



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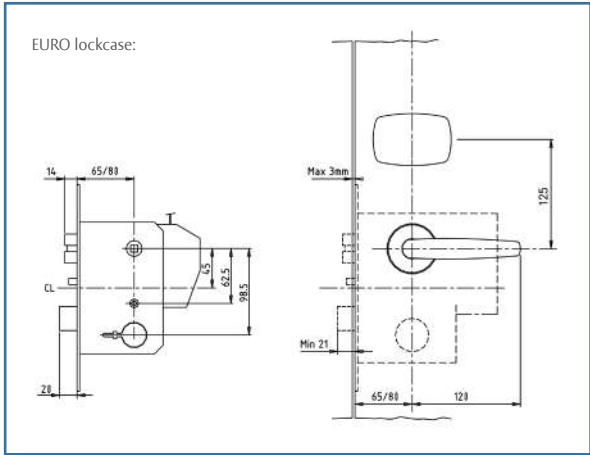
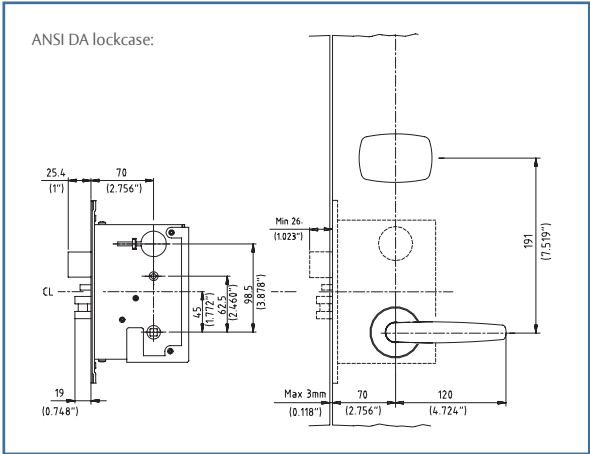
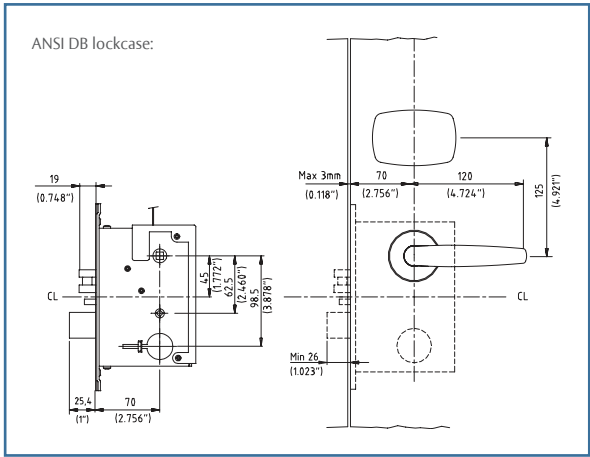
TECHNICAL DATA

Power	4,5 V DC (3 x AA alkaline batteries).
Battery location	Inside of the room.
Material	Thumbturn escutcheon: Stainless steel, quality SS316. Handles: Stainless steel quality SUS304. Battery cover: Polycarbonate (Makrolon 6265-vo / Lexan 945).RFID cover: Polycarbonate UL94V0 (Makrolon 6555)
Metal finishes	Satin Chrome, Polished Chrome, Satin Brass, Polished Brass, Light Bronze, Velour Nickel, US Antique Dark and Black Titanium.
Standard plastic color	Black RAL 9005 (RFID cover and battery cover).
Handle options in standard range	Vingcard standard and SARGENT, Corbin Russwin and ASSA ABLOY ACCENTRA
Emergency opening options	Electronic emergency opening with service unit and optional mechanical cylinder.
User interface	3 colored LED display (green, red, yellow)plus Blue color and acoustic beeper if reader with built-in BLE is selected.
Locking mechanism	Electro-mechanical locking mechanism located in the lockcase.
Door thickness	34 - 120 mm / 1,34 - 4,72 Inches.
System software compatibility	Visionline and Vostio.
Online compatibility	Wireless (based on ZigBee protocol) or wired (PoE/Ethernet) in Visionline.
Storage temperature	0-70 °C / 32-158 °F: non-condensing environment.
Tested operating temperature	Tested from -25 °C to 70 °C (-13 °F to 158 °F), according to IEC 60068-2.
Certifications	EPD (Environmental Product Declaration) Certified European EMC, LVD and R&TTE Directives Fire approved according to EN 1634-1 Fire approved according to UL (timber doors and metal doors). Fire approved according to German MPA standard. FCC/IC for US and Canada.
Mobile Access support	Reader with built-in BLE/NFC
IP rating for reader	IP 56

LOCKCASE DIMENSIONS

ANSI lock case variants	ANSI DA, ANSI DB (both available in the following versions:4-switch, Auto deadbolt (ADB) Australia version (AUS) and Japan (JPN) version).
ANSI lock case widths	25 mm / 0,98 inches, 28 mm / 1,10 inches, 32 mm / 1,26 inches.
ANSI backset	70 mm / 2,76 inches.
EURO lock case variants	EURO, EURO ADB, EURO MPA.
EURO lock case widths	20 mm / 0,79 inches, 22 mm / 0,87 inches, 24 mm / 0,94 inches.
EURO backsets	65 mm / 2,56 inches, 80 mm / 3,15 inches.

* BLE: Bluetooth Low Energy



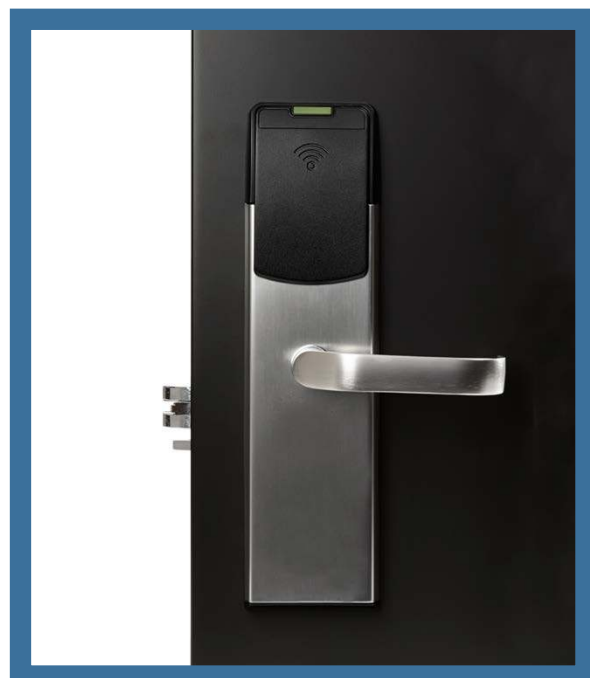
Vingcard Classic RFID Electronic Lock

Classic RFID offers the latest Radio Frequency Identification (RFID) technology and the quickest path to go contactless if you currently have standard Classic Vingcard electronic locks installed.

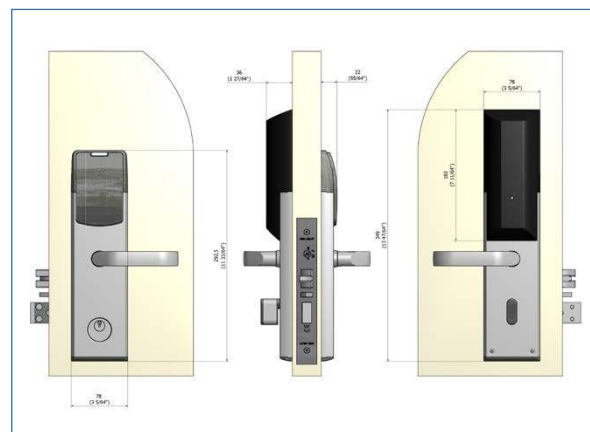
FEATURES

- : EPD (Environmental Product Declaration) certified.
- : Standalone electronic lock with RFID technology.
- : Mobile Access (BLE) functionality included in reader (optional).
- : Fire-listed for use on fire doors. (UL, EN, BS).
- : High security mortise lockcase available in ANSI, JPN, AUS and EURO versions.
- : CE, FCC/IC approved.
- : Solid steel handles with self-lubricating long life bearings.
- : 3-point steel latch construction with an anti-friction mechanism.
- : Case hardened full 1-inch (ANSI) throw deadbolt.
- : Panic release function – the deadbolt and latch are automatically retracted by inside handle for easy egress in emergency situations.
- : ADA compliant (persons with physical disabilities).
- : Powered by three (3) AA batteries that provide up to 2 years normal life.
- : Detailed audit trail: 3000 events in offline mode (Vostio and Visionline version 1.24 and above) and unlimited number of events in online mode
- : Optional high security mechanical override.
- : Upgrade kit from Vingcard Classic (both 4.5V and 9V*) magnetic stripe or combo technology reader to RFID technology.
- : Only need to add the RFID reader by replacing the top end plug. A few minutes operation and no need to replace the lockcase or handles.

*Upgrade from 9V require a change of lock case in addition to the RFID upgrade kit.



DIMENSIONS



- : RFID Specifications:
 - 13,56MHz technology
 - Compatible with the following standards:
 - ISO 14443 A (MIFARE including Desfire)
 - ISO 14443 B
 - ISO 15693

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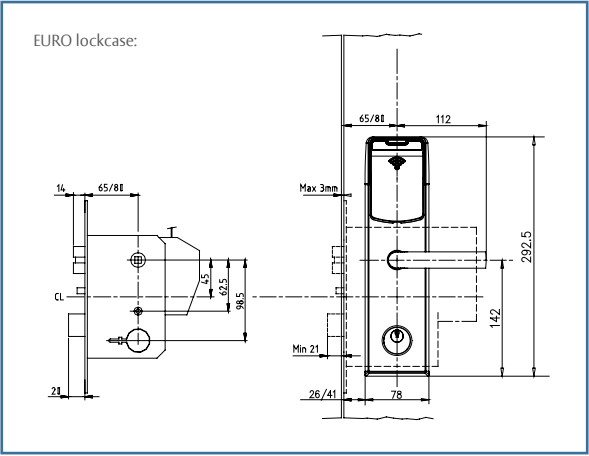
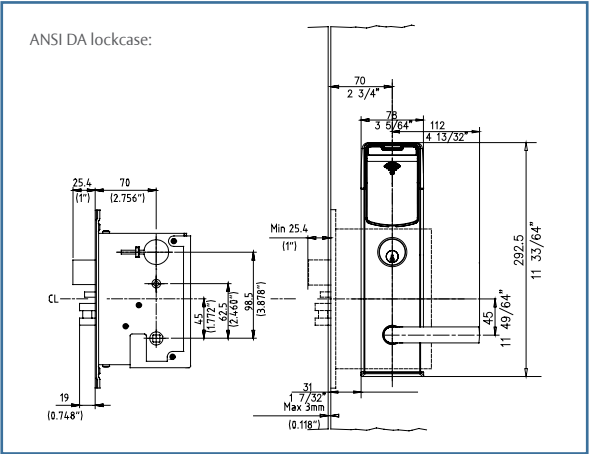
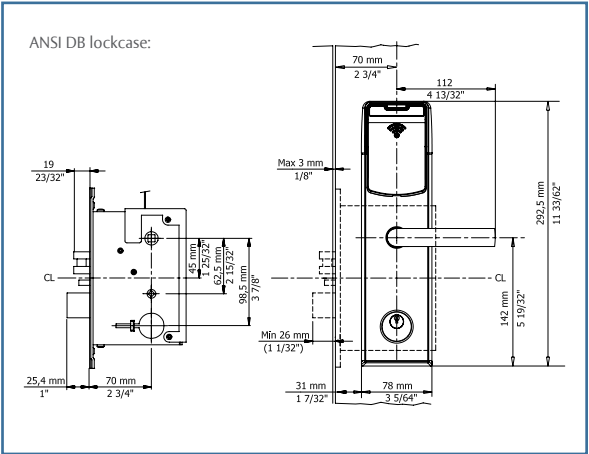
TECHNICAL DATA

Power	4,5 V DC (3 x AA alkaline batteries).
Battery location	Inside of the room.
Material	Escutcheon: Stainless steel, quality SS316 Handles: Stainless steel quality SUS304 Battery cover: Polycarbonate (Makrolon 6265 . V0). RFID cover: Polycarbonate UL94V0 (Makrolon 6555).
Metal finishes	Satin Chrome, Polished Chrome, Satin Brass, Polished Brass, Light Bronze, Velour Nickel, US Antique Dark and Black Titanium.
Standard plastic color	Black RAL 9005 (RFID cover, end caps and battery cover).
Handle options in standard range	Standard Vingcard handles.
Emergency opening options	Electronic emergency opening with service unit and optional mechanical cylinder.
User interface	3 colored LED display (green, red, yellow) plus Blue color and acoustic beeper if reader with built-in BLE is selected.
Locking mechanism	Electro-mechanical locking mechanism located in the lockcase.
Door thickness	34 - 90 mm / 1,34 - 3,54 Inches.
System software compatibility	Visionline and Vostio.
Online compatibility	Wireless (based on ZigBee protocol) in Visionline.
Storage temperature	0-70 °C / 32-158 °F: non-condensing environment.
Tested operating temperature	Tested from -25 °C to 70 °C (-13 °F to 158°F), according to IEC 60068-2.
Certifications	EPD (Environmental Product Declaration) certified. European EMC, LVD and R&TTE Directives Fire approved according to EN 1634-1 Fire approved according to UL (timber doors and metal doors). Fire approved according to German MPA standard. FCC/IC for US and Canada.
Mobile Access support	Reader with built-in BLE*.

LOCKCASE DIMENSIONS

ANSI lock case variants	ANSI DA, ANSI DB (both available in the following versions: 4-switch, Auto deadbolt (ADB) Australia version (AUS) and Japan (JPN) version).
ANSI lock case widths	25 mm / 0,98 inches, 28 mm / 1,10 inches, 32 mm / 1,26 inches.
ANSI backset	70 mm / 2,76 inches.
EURO lock case variants	EURO, EURO ADB, EURO MPA.
EURO lock case widths	20 mm / 0,79 inches, 22 mm / 0,87 inches, 24 mm / 0,94 inches.
EURO backsets	65 mm / 2,56 inches, 80 mm / 3,15 inches.

* BLE: Bluetooth Low Energy



Vingcard Flex Electronic Lock

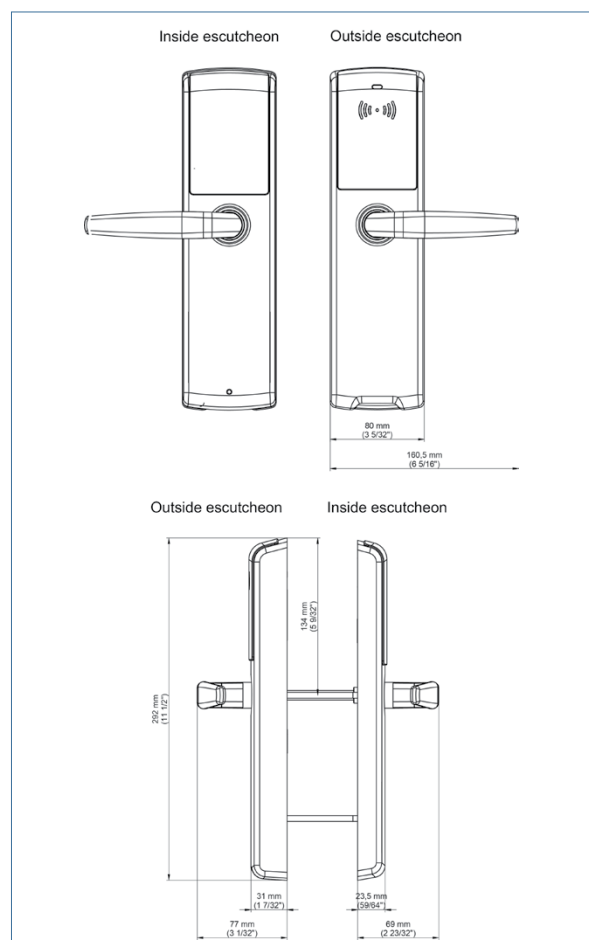
With Vingcard Flex you are provided with a robust RFID lock that is specially developed for upgrading properties from Timelox and mechanical tubular locks to the newest RFID lock hardware platform without drilling the door. Vingcard Flex is fully compatible with the latest solutions for Mobile Access and RF online communication.



FEATURES

- : EPD (Environmental Product Declaration) certified
- : Supports the latest RFID technology.
- : Mobile Access (BLE) functionality included in reader (optional).
- : Online compatible.
- : Detailed audit trail: 3000 events in offline mode and unlimited events in online mode (stored in local server).
- : Easy upgrade from Timelox S-serie without drilling.
- : Compatible with a selection of tubular latches.
- : Fire listed for use on fire doors (UL, EN).
- : Flip-up (raise inside handle in upright position) for activating deadbolt.
- : Panic release function – the deadbolt and latch are automatically retracted by inside handle for easy regress in emergency situations.
- : Stainless steel parts for mechanical strength, corrosion resistance and nice appearance.
- : Optional high security mechanical override cylinder.
- : RFID Specifications:
 - 13,56MHz technology
 - Compatible with the following standards:
 - ISO 14443 A (MIFARE including Desfire)
 - ISO 14443 B
 - ISO 15693

DIMENSIONS

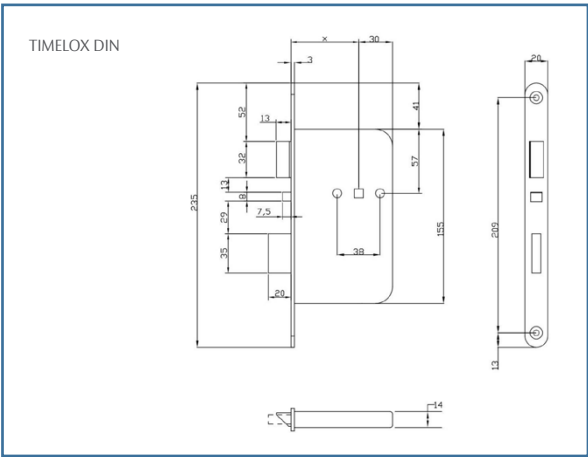
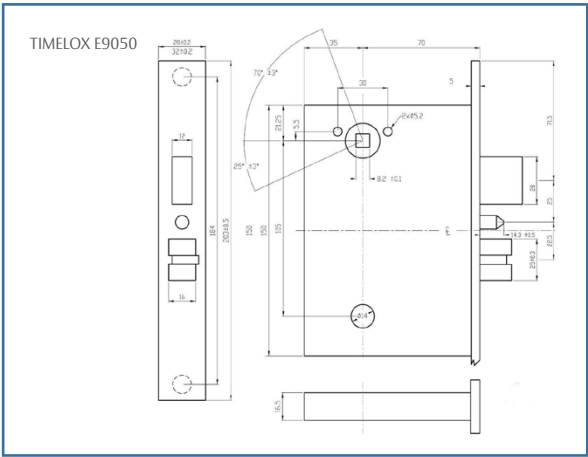


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TECHNICAL DATA

Power	4,5 V DC (3 x AA alkaline batteries)
Battery location	Inside the room
Material	Escutcheons and handles: Stainless steel, quality SUS304 Plastic covers: Polycarbonate
Metal finishes	Satin Chrome (Stainless steel), Satin Brass (Stainless steel with PVD)
Standard plastic color	Black RAL 9005
Handle options in standard range	Straight and Return (special handle with extra return that is ½ inch from the door)
Emergency opening options	Electronic emergency opening with service unit and optional mechanical cylinder inside the escutcheon with access from the bottom
User interface	3 colored LED display (green, red, yellow) plus Blue color and acoustic beeper if reader with built-in BLE is selected.
Locking mechanism	Electro-mechanical locking mech inside the escutcheon
Door thickness	30 - 100 mm / 1,18 - 3,94 Inches
System software compatibility	Visionline and Vostio
Online compatibility	Wireless (based on ZigBee protocol) in Visionline
Storage temperature	0-70 °C / 32-158 °F: non-condensing environment
Tested operating temperature	Tested from -25 °C to 70 °C (-13 °F to 158 °F), according to IEC 60068-2.
Certifications	EPD (Environmental Product Declaration) Certified With DIN Lock case: B30/EI30 fire approval according to EN1634-1. UL45 min with Timelox E9050 lock case
Compatible lock cases	In general, all lock cases used on old Timelox S-series: - Timelox DIN - E9050 (ANSI) - E9025 (EURO)
Compatible tubular latches	<u>Lockwood 530 series:</u> available in 60mm, 70mm and 127mm backset 60mm Backset, SC 530-12SC 93-11847-46374-5 70mm Backset, SC 530-222SC 93-11847-46477-3 127mm Backset, SC 530-225SC 93-11847-46315-8 <u>Yale 280N, 280RN and 280DN</u>



Vingcard Novel Electronic Mortise Lock

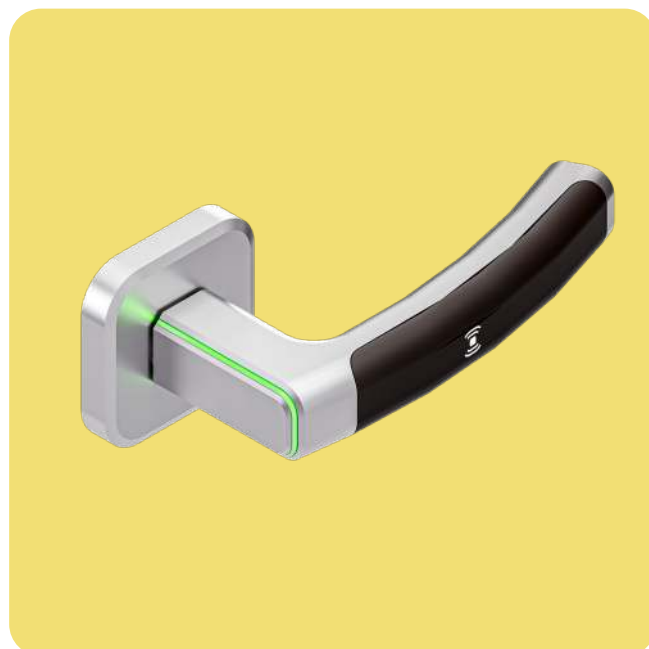
Engineered using a combination of advanced security and guest enhancing technology, there's more than one reason why Vingcard Novel represents the future of electronic locks for hospitality.

Vingcard Novel is an aesthetically attractive product with modern and powerful electronics that is ready for enabling our Mobile Access and online technology when our customers require it. With sustainable manufacturing materials, reduced weight and packaging volume, plus an optional charger for battery-free operation, Vingcard Novel takes its responsibility of protecting the environment seriously.

Each lock offers the peace of mind that today's guests seek while providing hotels with the seamless ability to stay a step ahead of the newest industry trends and expectations.

FEATURES

- ▶ Supports the latest RFID technology
- ▶ Supports Mobile Access
- ▶ UL 10C 20 min, 45 min, 60 min, 90 min in wood and hollow metal doors (not applicable for the retrofit version)
- ▶ European Fire Certified For 30 and 60 minutes
- ▶ ANSI BHMA certified
- ▶ EN certified Automatic locking as soon as the door is closed
- ▶ Automatic locking as soon as the door is closed (known as ADB or self-latching)
- ▶ ADA compliant (users with physical disabilities)
- ▶ Sustainable manufacturing processes and materials
- ▶ Aesthetically appealing anodized finishes available
- ▶ Designed for both indoor and outdoor use in all weather conditions
- ▶ Optional high security mechanical override cylinder
- ▶ Battery-free option available - no battery change needed
- ▶ Compatible with Vostio and Visionline in offline mode
- ▶ RFID Specifications:
 - 13,56MHz technology
 - Compatible with the following standards:
 - ISO 14443 A
 - ISO 14443 B



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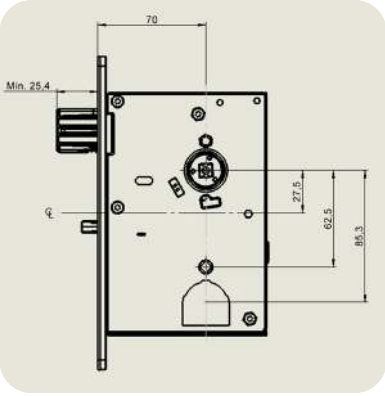
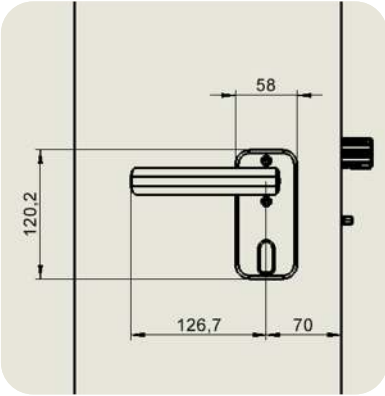
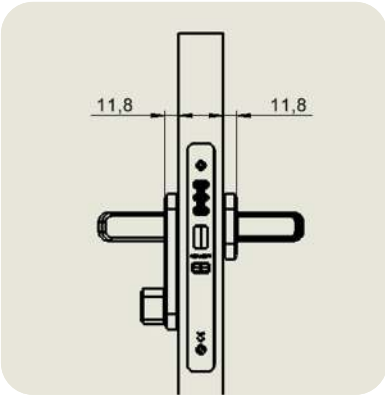
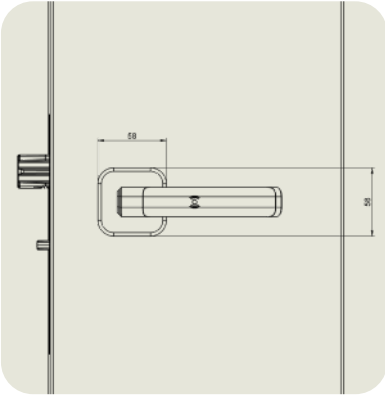
TECHNICAL DATA

Power	4,5 V DC (3 x AA alkaline batteries) OR wireless charging using Frame and Lock Power modules. Required Power supply: 12/24V (10V - 28V) 1.5W min
Battery location	Inside lock case
Material	Handles & Roses: Aluminium (EN AW6063 T6) Lock Case: Steel and Stainless steel
Metal finishes	Black matt anodized, Natural matt anodized, Gold matt anodized. More finishes will be added upon request
Standard plastic color	Black RAL 9005
Handle options in standard range	Vingcard standard handle, EN179 handle, California handle
Emergency opening options	Electronic emergency opening with service unit and optional mechanical cylinder.
User interface	RGB LED (green, red, yellow, blue) and acoustic beeper
Locking mechanism	Electro-mechanical locking mechanism located in the lockcase
Door thickness	36 - 120 mm / 1,42 - 4,72 Inches
System software compatibility	Vostio and Visionline in offline mode
Online compatibility	Wireless
Storage temperature	0-70 °C / 32-158 °F: non-condensing environment
Tested operating temperature	Tested from -25 °C to 70 °C (-13 °F to 158 °F), according to IEC 60068-2.
Certifications	Certified European EMC LVD and R&TTE Directives EN14846 ANSI BHMA Fire approved according to EN 1634-1 (30 min. & 60 min.) Fire approved according to UL10(c) (20 min, 45 min, 60 min, 90 min timber and hollow metal doors) FCC/IC for US and Canada
Mobile Access support	Reader with built-in BLE or NFC-based digital wallet
Reader IP rating	IP 56

LOCKCASE DIMENSIONS

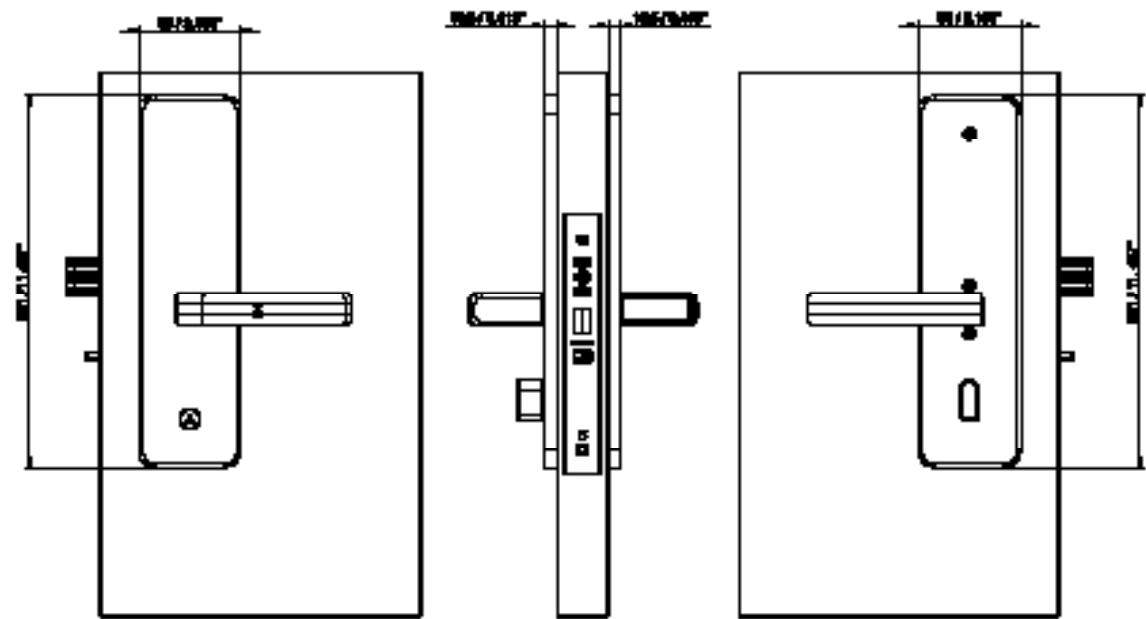
Lock case widths	24mm / 0,94 inches, 25 mm / 0,98 inches, 28 mm / 1,10 inches, 32 mm / 1,26 inches.
Backset	70 mm / 2,76 inches.

DIMENSIONS

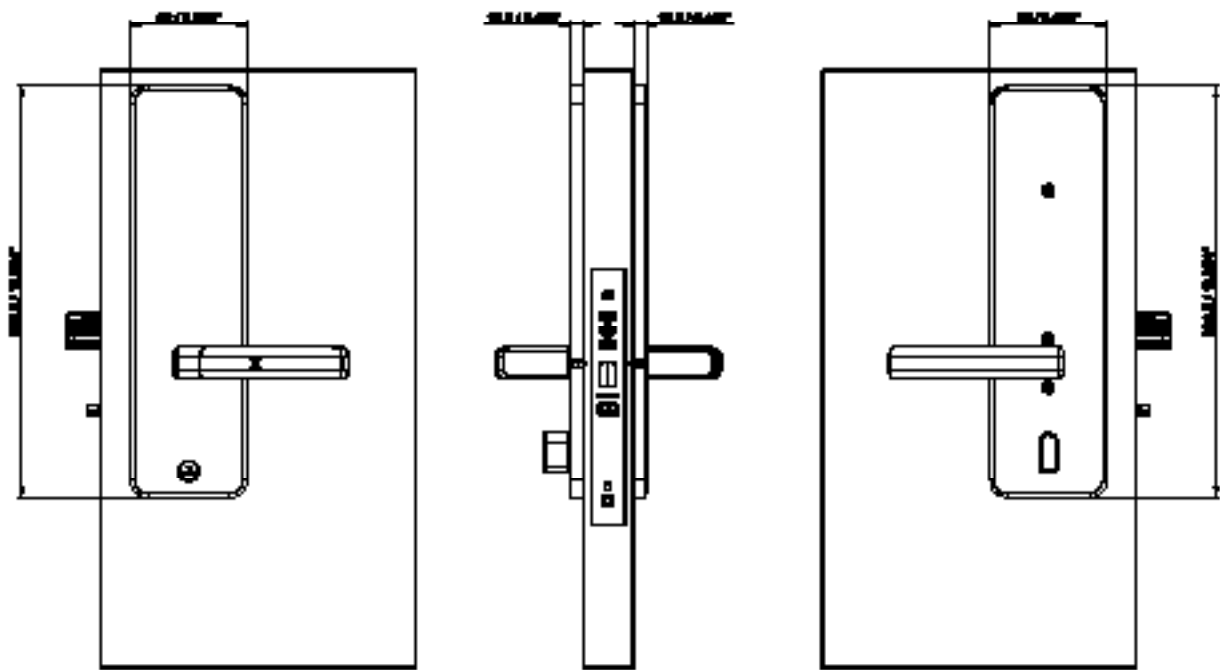


RETROFIT (NOT AVAILABLE FOR THE US MARKET)

Vingcard has developed two standard retrofit options for Novel. Both retrofit options utilizes a cover plate, that will be mounted in order to seamlessly cover the previous installation footprint.



Option A



Option B

Elsafe Sentinel II

Electronic Safes

Vingcard goes beyond the ordinary with the Elsafe Sentinel II in-room safe series. We have taken in-room security to a new level and combined it with a functional and trendy design, delivering the same unmatched security standards we are known for.

Sentinel II blends into any environment and is the perfect in-room safe for the quality and design conscious properties.



FEATURES

- : EPD (Environmental Product Declaration) certified*
- : UL-1037 Certified for physical strength and security
- : REACH, RoHS and Prop 65 compliant
- : Industry-leading audit trail (500 events)
- : Information stored in non volatile memory
- : Reprogrammable configurations
- : ADA (Americans with Disabilities Acts) compliant telephone style keypad
- : 4 digit guest code
- : LED display for clear visible numbers
- : Unique error and service codes on safe display
- : Green backlit keypad
- : Internal light
- : Remember PIN code for re-lock
- : Powered with five (5) AA batteries.
- : Low battery warning
- : Easy external battery change
- : Spring loaded door
- : Accommodates up to 17" laptop in certain models
- : Serviced by service tablet or laptop with an interface cable and unique service code
- : Anti tamper labyrinth
- : Internal carpet
- : Unique triangular locking bolt enforcement
- : Easy maintenance
- : Attractive ergonomic design

- : Revolutionary locking system with interlocking deadbolt mechanism
- : One piece cold pressed curved door (over 70% stronger than flat steel door)
- : Extended solid steel bolt hinges for maximum security and durability
- : Solid arc welded heavy gauge steel construction for superior strength and security

Optional features

- : Anti-tamper switch
- : Rental mode by activation code
- : Power outlet inside the safe
- : AC power supply (Batteries as back-up)
- : Customization: steel box color or changed of depth

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SPECIFICATIONS



ANTI-TAMPER LABYRINTHS PROTECT OUR SAFES' ELECTRONICS FROM MANIPULATION.



ONE-PIECE COLD-PRESSED DOOR IS OVER 70% STRONGER THAN FLAT STEEL DOOR.



ELSAFE'S REVOLUTIONARY LOCKING SYSTEM RESISTS FORCIBLE ENTRY.



EXTENDED SOLID STEEL BOLT HINGES ARE SECURE AND ULTRA-RELIABLE.



Elsafe Service Tools
A service tablet or a laptop is used with an interface cable and a unique service code. The service tool is also utilizing a software called Safelink for Windows for synchronizing programming between the service tools and safes. For instance, to securely override, uploading programs, change settings or transfer data to the electronic safes.



Power Outlets
Optional internal power outlet in different types (EU, UK, US or Universal with USB).



PinKey
PinKey is a compact electronic PIN code protected key to securely override and service Elsafe safes. This service tool must be combined with a USB docking cable and the Admin software to commission, service open a safe and print out events.



Measurements		Sentinel II 25	Sentinel II 41	Sentinel II 49
Outside H/W/D	mm	206/437/260	206/437/421	206/437/502
	in	8 ¹ / ₈ /17 ³ / ₁₆ /10 ³ / ₁₆	8 ¹ / ₈ /17 ³ / ₁₆ /16 ⁵ / ₈	8 ¹ / ₈ /17 ³ / ₁₆ /19 ¹ / ₁₆
Inside H/W/D	mm	202/433/168	202/433/330	202/433/411
	in	7 ¹⁵ / ₁₆ /17 ¹ / ₁₆ /6 ⁹ / ₁₆	7 ¹⁵ / ₁₆ /17 ¹ / ₁₆ /13	7 ¹⁵ / ₁₆ /17 ¹ / ₁₆ /16 ³ / ₁₆
Door dimensions H/W	mm	148/320	148/320	148/320
	in	5 ¹³ / ₁₆ /12 ⁵ / ₈	5 ¹³ / ₁₆ /12 ⁵ / ₈	5 ¹³ / ₁₆ /12 ⁵ / ₈
Internal volume	litres	14,1	27,7	34,5
	cu ft	0,50	0,98	1,22
Weight	kg	11,6	15,1	17,4
	lb	23,8	33,3	38,4

H/W/D: Height/Width/Depth

Color	Standard	Steel Thickness	Mounting options
Body color	Black Gray RAL 7021	Door 2,5 mm	Back-wall 3 holes
Frame color	Silver	Body 2 mm	Bottom 4 holes
Front	Silver	Back-wall 2,5 mm	



*EPD Certification does not apply to the models Sentinel II 25 & Sentinel II 41

Elsafe Infinity II

Electronic Safes

Elsafe Infinity II is a new era of ultimate in-room security and the ideal option for the most demanding lifestyle brands and properties that thrive to be different. By combining sophisticated technology and fashionable design, Infinity II is the only safe for the design conscious.

With a stylized design, combined with Elsafe's industry leading high quality security platform, Infinity II brings richness to the room like no other safe before.



FEATURES

- : EPD Certification (Environmental Product Declaration)*
- : UL 1037 certified for physical strength and security
- : REACH, RoHS and Prop 65 compliant
- : Industry leading audit trail (500 events)
- : Information stored in non volatile memory
- : Reprogrammable configurations
- : ADA (Americans with Disabilities Act) compliant telephone style keypad
- : 4 or 6 digit guest code
- : Blue LED display for clear visible numbers (6 digits)
- : Unique error and service codes on safe display
- : Blue backlit keypad
- : Internal light
- : Remember PIN code for re-lock
- : Powered with five (5) AA batteries
- : Low battery warning
- : Easy external battery change
- : Spring loaded door
- : Accommodates up to 17" laptop in certain model
- : Serviced by service tablet or laptop with an interface cable and unique service code
- : Anti tamper labyrinth
- : Anti tamper switch
- : Audio feedback
- : Internal carpet
- : Unique triangular locking bolt enforcement
- : Easy maintenance

- : Attractive ergonomic design
- : Revolutionary locking system with interlocking deadbolt mechanism
- : One piece cold pressed curved door (over 70% stronger than flat steel door)
- : Extended solid steel bolt hinges for maximum security and durability
- : Solid arc welded heavy gauge steel construction for superior strength and security

Optional features

- : Power outlet inside safe
- : Rental mode by activation code
- : AC power supply (Batteries as back-up)
- : Customization: steel box color or changed of depth

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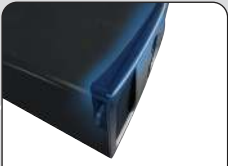


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ELSAFE'S REVOLUTIONARY LOCKING SYSTEM RESISTS FORCIBLE ENTRY.





ONE-PIECE COLD-PRESSED DOOR IS OVER 70% STRONGER THAN FLAT STEEL DOOR.

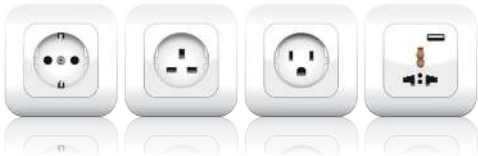


EXTENDED SOLID STEEL BOLT HINGES ARE SECURE AND ULTRA-RELIABLE.

Elsafe Service Tools
A service tablet or a laptop is used with an interface cable and a unique service code. The service tool is also utilizing a software called Safelink for Windows for synchronizing programming between the service tools and safes. For instance, to securely override, uploading programs, change settings or transfer data to the electronic safes.



Power Outlets
Optional internal power outlet in different types (EU, UK, US or Universal with USB).



PinKey
PinKey is a compact electronic PIN code protected key to securely override and service Elsafe safes. This service tool must be combined with a USB docking cable and the Admin software to commission, service open a safe and print out events.



Measurements		Infinity II 25	Infinity II 41	Infinity II 49
Outside H/W/D Incl. keyboard	mm	206/437/260	206/437/421	206/437/502
	in	8 ^{1/8} /17 ^{3/16} /10 ^{3/16}	8 ^{1/8} /17 ^{3/16} /16 ^{5/8}	8 ^{1/8} /17 ^{3/16} /19 ^{13/16}
Inside H/W/D	mm	202/433/168	202/433/330	202/433/411
	in	7 ^{15/16} /17 ^{1/16} /6 ^{9/16}	7 ^{15/16} /17 ^{1/16} /13	7 ^{15/16} /17 ^{3/16} /16 ^{3/16}
Door dimensions H/W	mm	148/320	148/320	148/320
	in	5 ^{13/16} /12 ^{5/8}	5 ^{13/16} /12 ^{5/8}	5 ^{13/16} /12 ^{5/8}
Internal volume	litres	14,1	27,7	34,5
	cu ft	0,50	0,98	1,22
Weight	kg	11,6	15,1	17,4
	lb	23,8	33,3	38,4

H/W/D: Height/Width/Depth

Steel Thickness	
Door	2,5 mm
Body	2 mm
Back-wall	2,5 mm

Mounting options	
Back-wall	3 holes
Bottom	4 holes

	Standard Color	Color Option 2	Color Option 3
Body color	Jet Black RAL 9005	Piano White RAL 9003	Jet Black RAL 9005
Frame color	Glossy Black	Glossy White	Gold
Front	Glossy black & polished chrome ellipse	Glossy white & polished chrome ellipse	Gold & polished chrome ellipse



*EPD Certification does not apply to the models Infinity 25 & Infinity 41

Elsafe Zenith Standard Electronic Safes

The choice of in-room electronic safes becomes easy when you can choose Zenith to secure travelers belongings. Zenith has advance security, with the industry's leading audit trail system that allows you to print out comprehensive report on all safes activities.

Zenith is available in many sizes and models to complement your room regardless of style and need.

FEATURES

- : REACH, RoHS and Prop 65 compliant
- : Industry leading audit trail (500 events)
- : Information stored in non volatile memory
- : Reprogrammable configurations
- : ADA (Americans with Disabilities Act) compliant telephone style keypad
- : 4-digit guest code
- : LED display for clear visible numbers
- : Unique error and service codes on safe display
- : Green backlit keypad
- : Internal light
- : Remember PIN code for re-lock
- : Powered with five (5) AA batteries
- : Low battery warning
- : Easy external battery change
- : Spring loaded door
- : Accommodates up to 17" laptop in certain models
- : Serviced by service tablet or laptop with an interface cable and unique service code
- : Anti-tamper labyrinth
- : Internal carpet
- : Unique triangular locking bolt reinforcement
- : Easy maintenance
- : 18 mm solid bolt locking mechanism



Optional features

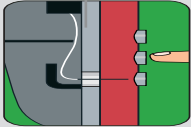
- : Anti tamper switch
- : Rental mode by activation code
- : Power outlet inside the safe
- : Customization on steel box color or reduced depth

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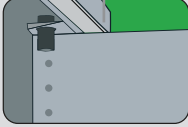
Anti-tamper labyrinths offer higher protection against manipulation.



Spring-loaded door indicates if the door is in open or closed position, avoiding guests leaving the safe open unintentionally.



Quick battery change without having to open the safe. It saves time and money.



Solid one-piece construction enhances security and eliminates access to vital components.

Elsafe Service Tools
A service tablet or a laptop is used with an interface cable and a unique service code. The service tool is also utilizing a software called SafeLink for Windows for synchronizing programming between the service tools and safes. For instance, to securely override, uploading programs, change settings or transfer data to the electronic safes.



Power Outlets
Optional internal power outlet in different types (EU, UK, US or Universal with USB).



PinKey Plus
PinKey is a compact electronic PIN code protected key to securely override and service Elsafe safes. This service tool must be combined with a USB docking cable and the Admin software to commission, service open a safe and print out events.



Measurements		Zenith 27	Zenith 39	Zenith 40	Zenith 43	Zenith Wide
Outside* Incl. keyboard	mm	191/354/270	200/442/380	185/400/395	191/354/432	191/460/417
	in	7 ^{11/16} /13 ^{11/16} /10 ^{11/16}	7 ^{15/16} /17 ^{13/16} /14 ^{15/16}	7 ^{11/16} /15 ^{11/16} /15 ^{11/16}	7 ^{11/16} /13 ^{11/16} /17 ^{11/16}	7 ^{11/16} /18 ^{11/16} /16 ^{11/16}
Inside H/W/D	mm	188/351/200	197/439/308	182/397/316	188/351/361	188/457/345
	in	7 ^{15/16} /13 ^{11/16} /7 ^{15/16}	7 ^{15/16} /17 ^{13/16} /12 ^{15/16}	7 ^{11/16} /15 ^{11/16} /12 ^{15/16}	7 ^{11/16} /13 ^{11/16} /14 ^{15/16}	7 ^{11/16} /17 ^{13/16} /13 ^{11/16}
Door dimensions H x W	mm	140/295	149/382,5	134/340	140/295	140/400
	in	5 ^{10/16} /11 ^{15/16}	5 ^{10/16} /15 ^{11/16}	5 ^{11/16} /13 ^{11/16}	5 ^{11/16} /11 ^{15/16}	5 ^{11/16} /15 ^{11/16}
Internal volume	litres	13	26,6	22,8	24	31,5
	cu ft	0,46	0,94	0,81	0,84	1,11
Weight	kg	7,8	10,91	9,94	10	12
	lb	16,8	24,05	21,91	21,6	26,5

* H/W/D: Height/Width/Depth

	Color Option 1	Color Option 2	Color Option 3
Body color	Black Gray RAL 7021	Ivory RAL 1015	White RAL 9003
Frame color	Black Gray RAL 7021	Ivory RAL 1015	White RAL 9003
Front	Black Gray RAL 7021	Ivory RAL 1015	White RAL 9003

Steel Thickness	Zenith 27/43	Zenith 39/40/ Wide	Mounting options	
Door	4 mm	5 mm	Back-wall	3 holes
Body	1,5 mm	1,5 mm	Bottom	4 holes
Back-wall	1,5 mm	1,5 mm		