SIEMENS

SIEMENS SMART LOCK - C321

Crafted with precision

304 STAINLESS STEEL
FARADAY CAGE
DUAL MCU

SIEMENS

Space Grey

Champagne Gold

Bronze Gold

Siemens Smart Lock
C321 Features

⊞ SECURITY

Stainless Steel Front Panel
- Constructed from 2mm thick 304 stainless steel.
- High strength protection, drilling & strike resistant.

Faraday Cage
- Electromagnetic interference shielding.
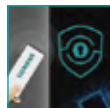- Strong protection for internal core PCB circuits.

Dual MCU
- Double protection with Individual MCU for internal & external circuits.

Strong Encryption Door Card
- CPU Embedded Card secured with Siemens's proprietary encryption algorithm.
- Anti-Cloning Access Cards.

Semiconductor Fingerprint Sensor
- 192 Super Resolution Fingerprint Sensor, tailor-made by FPC.
- Identification Algorithm with gun safe level encryption.

C-Class Cylinder
- Cylinder in mortise with sensor.
- Timed alarm to prevent forced opening.

PIN Code with Imaginary Numbers
- Up to 20-byte length with imaginary numbers to prevent PIN code exposure.
- Fingerprint Residue Resistant Touchpad.

◎ HUMANITY

Handle with Bearings
- Handle equipped with 4 inner & outer bearings.
- Flips smoothly to prevent handle hang down.

Multiple Unlock Methods
- Fingerprint, PIN Code, Encrypted ID Card & Key.

Status Alert
- Alert for unlatched lock status.
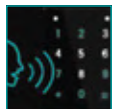- Alert for low power status.

Door Bell
- Integrated Door Bell function.
- Excellent speaker chamber design.

Voice Menu
- Real-human voice audio responses.
- Easy to configure.

Emergency Power Supply
- Concealed Micro USB interface.
- Emergency power reserves.

Thumb-Turn Deadbolt
- 2-Step Double Lock (Press then rotate)
- Prevents accidental locking from inside.

Access Solution	Fingerprint / PIN Code / Encrypted ID Card / Key						
Fingerprint Identification	Semiconductor Sensor						
Fingerprint Capacity	Up to 100	Pin Capacity	Up to 50	Pin Length	6 -12 Digits	Card Capacity	Up to 10
Power Supply	AA Battery x 8, Micro USB Charging for Emergency						
Low Battery Indicator	Voice Alert Triggered when voltage is less than 4.8V						
Safety Alert Function	Trigger Alarm after 3 Continuous Authorization Failures, System Disable for 90 Seconds after 5 Failures						
Main Material	Stainless Steel + Zinc Alloy						
Product Size (mm)	400 x 80 x 29 (Lever Not Include)						
Supported Door Types	Fire Door / Solid Wooden / Timber Door / Burglarproof Metal Door						
Supported Door Thickness	40 -100mm						
In The Box	Exterior Body, Interior Body, Mortise, AA Batteries x 8, Cylinder, Installation Template, User Manual, Accessories, Keys x 2, Cards x 2						

80mm

400mm

29mm