

PHILIPS

Full-auto push pull
smart door lock

9000 series

Intuitive push-pull use

System wake-up by manual
touch

Auto Locking Function



DDL192LAGGB



Only one step to lock or unlock

Full auto, full smart life

Everything starts here: The convenience brought by one-touch unlock and auto lock; Solid security ensured by dual verification and Bluetooth unlock; Sense of sci&tech presented by ergonomic design and streamlined body.

Easy life doesn't stop there

- Patented full auto mortise: Unlock and open at one go
- Auto locking: Enjoy the reassurance after you close the door
- Intuitive fingerprinting: Unlock swiftly at one go
- Multiple alarming: Protect home security at all times

Multiple protection in one for overall home safety

- Dual verification unlocking: Security is never forgotten
- C grade lock cylinder: Better reliability and security
- Fake PIN code: Protect your password security in real time
- Outside forced lock: Instant alarm upon inside unlocking
- Safe handle: Eliminates safety risks and keep you reassured

Highlights

Auto locking function



Automatic locking



The push-pull smart door lock employs full automatic mortise. Without the need for any extra action, the deadbolt will spontaneously pop out after you close the door. If the door is not locked properly, the mortise will give an alarm to remind you of the door lock status.

Patented full auto mortise



Full auto mortise



The upgraded full automatic mortise makes it possible for instant unlocking right after a successful verification. Once you are recognized, you can directly push or pull the handle to open the door, which greatly simplifies the use of your door lock and brings you a fast and convenient in and out experience.

Fake PIN code



Fake PIN Code



Philips EasyKey comes with the feature of Fake PIN Code technology which allows you to enter random number combinations to successfully get identified as long as there is consecutive input of the real password. This feature can effectively prevent peeping and safeguard your real password.

Intuitive fingerprinting



Semiconductor fingerprint sensor



The fingerprint sensor is integrated in the push-pull handle so that when you hold the handle, your finger will naturally fall on the sensor. You can simply reach out and intuitively touch the sensor, then push to open after a successful fingerprint verification. The one-step unlocking feature will definitely bring you a fast and convenient door opening experience.

One-key outside forced lock



Outside forced lock function



Before leaving home, you can touch the outside forced lock key to enable the function so that opening the door from inside the room will trigger an alarm. This feature can effectively warn you of security risks and upgrade the level of home security.

Dual verification unlocking



Dual verification



In dual verification mode, you can use a combination of any two factors (fingerprint, password and card) as the unlocking solution to ensure doubled security for your home.

Safe handle switch



Enable safe handle function



You can enable the safe handle function before you leave home. After the door is locked, the indoor handle will be fixed to ensure that nobody could open the door by pushing the indoor handle. This feature can effectively prevent unlocking from indoor, thus eliminating security risks and improves anti-theft performance.

C grade lock cylinder



Super B grade lock cylinder



Lock cylinder is the key component that controls the opening of the lock and is compared to the heart of a lock. C grade lock cylinder employs multiple anti-theft technologies with unique design of the pin tumbler and vane structure, and is able to give high performance on preventing technical lockpicking.

Multiple alarming function

Philips 9200 series is featured with all-around alarm functions which not only improves the anti-theft level of your home and safeguard you and your family in real time, but also reminds you of the door lock status to create convenience for use.

Specifications

Access Solution

Bluetooth
Card/Key Tag
Fingerprint
Mechanical Key
Password/PIN Code

Smart Lock Functions

Alarm Function: Anti-prying alarm, Outside forced lock alarm
Locking Function: Electronic deadlock, System locking
Mortise: Full auto mortise
Safety Function: Dual verification, Fake PIN code, Outside forced lock function, Safe handle function

Easy Operation

Indicator: Door locks status prompt, Low battery prompt, Mute status prompt, Outside forced lock prompt, System locking prompt
Voice Guide: Human voice guide

Design & Appearance

Color: Champagne gold
Emergency Escape Design: Indoor fast opening mortise

Ergonomic Design: Push-pull handle design
Handle: Push-pull handle
Surface Processing: Electroplating
Fingerprint Sensor: Semiconductor

Lock Capacity

Card/Key Tag: Up to 100
Master PIN Code: 1
One-time PIN Code: 1

Mode

Operation Mode: Auto mode, Manual mode
System Setup Mode: Dual verification mode, Normal mode

Power Specification

Battery Type: Alkaline Batteries
Emergency Power Supply: 5V power bank
Maximum Batteries Capacity: 8 batteries
Power Supply: 4 AA batteries
Time of Use: 10 months*
Working Voltage: 4.5-6V

Installation

Door Opening Direction: Left inward opening, Left outward opening, Right inward opening, Right outward opening

Door Thickness: 38-60 mm, 60-90 mm, 90-120 mm, Other range*

Door Type: Antitheft door, Copper door, Wooden door

Multi-lock Point: No

Accessory Parts

Accessorial Battery: 4 AA alkaline batteries
Certificate
Drilling Template
Installation Accessories
Mechanical Key: 2 keys
Mortise
Mounting Plate
Cleaning Pad
Smart Key Tag: 2 cards
User Manual
Warranty Card

