PHILIPS

Full auto smart door lock

System wake on touch

Push-pull intuitive use

Auto locking function

Indoor infrared sensor unlock

DDL192NLAFBB

Only one step to lock or unlock
Full auto, full smart life

Enjoy the decent unlocking with the newly upgraded built-in infrared sensor on the rear panel. One-touch to unlock, auto-lock upon door closed, plus APP unlocking via Bluetooth connection, making better life at your fingertips.

Smart life "locked" with excellence
- Say goodbye to the key-only era
- Unlock swiftly at one go

Easy life doesn't stop there
- Door's open when the hand is detected
- Unlock and open the door at one go

Upgraded smart chip enhances home security
- Verification portfolio provides double security
- Technical lock-picking for more than 270 mins
- Care more about safety of child and pet

Highlights

Multiple unlock methods

Multiple unlock methods

Unlocking methods like fingerprints, PIN codes, key tags, Bluetooth, mechanical keys, etc. are supported, which meet the need of different users, and applicable for the whole family.

Intuitive fingerprinting

Intuitive fingerprinting

The fingerprint sensor is integrated into the push-pull handle so that when you hold the handle, your finger will naturally fall on the sensor. After a successful fingerprint verification, you can directly push the handle to unlock the door in one step, which gives you a convenient door opening experience.

Indoor infrared sensor unlock

Indoor infrared sensor unlock

With a touch sensor and an infrared sensor on the indoor handle, once the hand touches the touch sensor and the infrared sensor detects the obstruction, the door can be easily unlocked.

Full auto mortise

Full auto mortise

Fully automatic mortise employed by Philips 9200 series smart door lock allows you to push to unlock the door without extra action. And the bolts will spontaneously retract after the successful verification. In case the door is not locked properly, the system will give an alert to remind you of the door lock status.

Dual verification

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In the dual verification mode, you could open the door with any two verification methods (fingerprint, PIN code, and key tag), which provides double protection for home security.

C-grade lock cylinder

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The lock cylinder is the key component that controls the opening of the lock. The C-grade lock cylinder employs multiple anti-theft technologies with a unique design of pin

tumbler and vane structure. As the time for technical lock-picking resistance is more than 270 mins, enhanced security is assured.

Functional buttons

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[Open]: Double click the button within one second could unlock the door, and prevents accidentally unlocking by children and pets effectively. [Close]: Click once on the button could lock the door. Long press the button could enable inside deadlock. You could use the master PIN code or mechanical key to disable the inside deadlock mode. Simultaneously press the [Open] and [Close] buttons could enable or disable the inductive unlocking function.

Specifications

Design & Appearance
Color: Obsidian black
Handle: Push-pull handle

Easy Operation
Voice Guide: Human voice guide

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

Door Thickness: 38-60 mm, 60-90 mm, 90-120 mm, Other range*
Door Type: Antitheft door, Copper door, Wooden door

Lock Capacity
Card/Key Tag: Up to 100
Master PIN Code: 1
One-time PIN Code: 1
User PIN Code: Up to 20

Power Specification
Battery Type: Alkaline Batteries
Maximum Batteries Capacity: 8 batteries
Power Supply: 4 AA batteries
Time of Use: 8 months*

* 8 months: The battery life may be less than 8 months, which is subject to the user's actual unlocking frequency.

* Other door thickness range: If the thickness of the door is out of the mentioned range, please contact our local dealers or consumer care center.