

Philips 1000 series
Electronic deadbolt

Fingerprint unlock

Keyless
One-time PIN code
Easy assembling

DDL210CP5KN0



Fingerprint access

Instant and accurate identification

Your fingerprint is your key! This lock can record up to 50 fingerprints and 20 PIN codes. You can also share one-time PIN codes easily with your family members and friends, with no Bluetooth or Wi-Fi required.

Dedicated design for perfection

- Sleek design decorates your front door
- Easy installation with just a screwdriver

User-friendly

- Simply share access anytime, anywhere
- Ultra-long battery life ensures constant door security
- Provides instant and accurate identification
- Voice guide assists with setting up your lock

Safety as standard

- Biometric identification makes unlocking fast and accurate
- Multiple alert functions guard your home

PHILIPS

Electronic deadbolt
Fingerprint unlock Keyless, One-time PIN code, Easy assembling

Highlights

Biometric identification



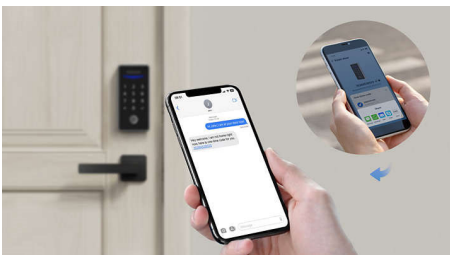
When you come home, you no longer need to look for the key on the door, just a gentle touch of your fingerprint is enough to unlock the door. Biometric fingerprint identification technology improves the accuracy of fingerprint recognition. Counterfeit fingerprints are rejected, which enhances security.

Sleek design



Modern design fits your door. High quality touchscreen keypad, available in multiple finishes. This digital door lock improves doors of any style.

Simple sharing



Works with the Philips Home Access app to generate a one-time PIN remotely without a

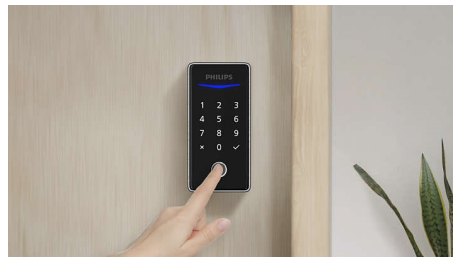
Wi-Fi bridge or Bluetooth connection. You can easily share unlimited one-time PIN codes for your home with friends, family members, or anyone you want.

Ultra-long battery life



This electronic door lock consumes little power and lasts up to 1 year* with 4 AA alkaline batteries. When the batteries run low, a low battery alert will remind you to change your batteries, preventing a lockout.

Fingerprint access



Your fingerprint is your key! This lock stores up to 20 PIN codes and 50 fingerprints. Unlocking your door with a PIN code or fingerprint is much easier and faster than using a key.

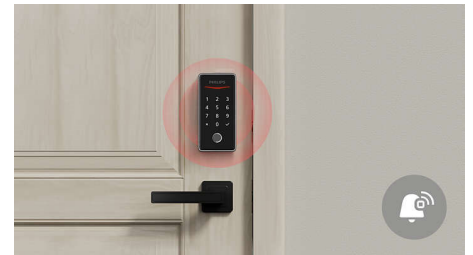
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Voice guide



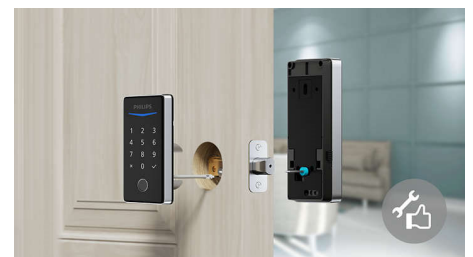
Voice guidance guides you through the configuration of the lock without the need for an instruction manual. English, French, and Spanish voice guides are available.

Multiple alert functions



This electronic door lock is equipped with a lockout alarm, a low battery alert, away mode for vacations, privacy mode and other security features to ensure the safety of your home at all times. Safer and more secure, Philips electronic deadbolt brings a new smart experience.

Easy installation



The door lock installs in minutes with just a screwdriver and is suitable for most standard door preps.

Specifications

Design & Appearance

- Color: Satin Nickel
- Material: Aluminum alloy
- Bolt type: Dead bolt
- Keyway: SC1
- Connectivity: N/A

Access Solution

- Fingerprint
- Password/PIN Code
- One-time PIN code
- Thumb turn

Lock Capacity

- Fingerprint: Up to 50
- User PIN Code: Up to 20
- One-time PIN Code: Unlimited
- Mechanical Key
- Master PIN code: 1

Power Specification

- Power Supply: 4 AA batteries
- Battery Type: Alkaline Batteries
- Time of Use: 12 months*
- Charging interface: Micro USB
- Emergency Power Supply: Not supported

Easy Operation

- Voice Guide: Human voice guide
- Language: English, French, Spanish

Installation

- Door Thickness: 30-50 mm
- Door Opening Direction: Left inward opening, Left outward opening, Right inward opening, Right outward opening
- Door Type: Antitheft door, Copper door, Wooden door
- Cross bore hole: 1-1/2 inch (38 mm), 2-1/8 inch (54 mm)
- Backset: 2-3/4 inch (70mm), 2-3/8 inch (60mm)

Operating Environment

- Temperature: From -35° to 66°
- Humidity: 0-95%

Key Features

- Safety: ANSI/BHMA Grade 2, AES128, Local storage
- Alarm: Jam alarm, Low battery alarm, Wrong entry limit alarm
- Remote control: Generate one-time PIN codes
- Modes: Auto mode, Manual mode, Away mode, Privacy mode



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* *1 year: This refers to the average time determined by an internal test lab. It is based on the use of PIN code unlocking 8 times, 8 times auto locking, 4 times manual unlocking, 4 times manual locking per day. Actual time may vary due to different usage frequency.