Philips 5000 series
Smart rim lock

Auto locking function
Support remote controlling
Hidden PIN code
One-time PIN code

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Simple and compact design

Allow easy installation

Simple design, which is also compact and thin, allows easy installation of different types of doors. Automatic locking, as well as remote controlling, etc. provide you with a better smart life.

Smart life lock with excellence
- Say goodbye to the key-only era
- Fully auto mortise: Eliminate the hassle of manually locking

Easy life doesn't stop there
- One-time PIN code: Convenient for the visitors
- Compact design: Easy installation in different scenario

Intensive protection for home security
- Hidden PIN code: Protect your password from being peeping

PHILIPS

Smart rim lock

Auto locking function Support remote controlling, Hidden PIN code, One-time PIN code

Highlights

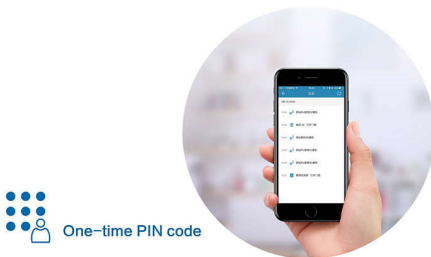## Various ways of unlocking

Various ways of unlocking

Multiple choices as fingerprint, PIN code, key tag, remote control, and app meet different unlocking needs and allow users to enjoy a smart and convenient door opening experience.

Fully auto mortise

Fully auto mortise

Philips 5100 employs fully automatic mortise. Without the need for any extra action, the deadbolt will spontaneously pop up after closing the door. If the door is not locked properly, the mortise will give an alert to remind you of the door lock status.

One-time PIN code

One-time PIN code

When visitors or cleaners come while you are not at home, you can set a one-time password in advance, and it will become invalid after being used. There is no need to change the master PIN code frequently, which eliminates the hassle of resetting the PIN code(s).

Compact design

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Compact design

The simple and compact design allows easy installation for home, studio, office, etc., which is widely suitable for installation on both inside and outside doors, which could also ensure a private space.

Hidden PIN code

Hidden PIN code

Featured 32-digit hidden PIN code technology, Philips 5100 allows you to enter any random number combination to get identified and unlock the door as long as there is a consecutive input of the real password. This feature can effectively prevent peeping and safeguard your real password.

Specifications

Design & Appearance
• Color: Obsidian black

Power Specification
• Power Supply: 4 AA batteries
• Battery Type: Alkaline Batteries
• Time of Use: 6 months*
• Maximum Batteries Capacity: 4 batteries

Installation
• Door Thickness: 30-50 mm, 50-90 mm, Other range*

* 6 months: this is internal test data; actual duration may vary with usage frequency.
* Other range: if the door thickness is outside the above ranges, please consult authorized Philips smart lock consumer care centers or designated offline dealers.
* The digital keypad shown in the product photos may differ from the actual display. Please refer to the digital keypad's appearance during actual use.

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