

PHILIPS

EasyKey

7000 series

Facial Recognition
Smart Door Lock

DDL709-FVP-7HWS

Smart capturing Face ID

Enjoy a touchless door
opening experience



Copper Black



3D facial
recognition



Remote video
intercom



4-inch
IPS screen



Wi-Fi
connection



PIR motion
detection



Automatic
locking



● Specifications

General Characteristics		Modes		Electrical Power		Operation Environment		Installation Requirements		Key Features	
Material	Aluminium alloy	Facial recognition	50	System unlock mode	Li-Polymer battery	Temperature	-20°C~+60°C	Door thickness	38~60mm	Lock	Indoor deadlock
Finishing	Baking varnish	Key tag	100	Battery life	3 months*	Humidity	15%RH-93%RH	Door opening direction	Left-in/Left-out/ Right-in/Right-out		System lock
	Electroplating	Operation mode		Emergency charging	5V power bank	Installation Requirements		Door type	Wooden/Copper/Security	Safety	Hidden PIN code
Color	Copper/Black	System unlock mode		Operation Environment		Installation Requirements		Key Features		Voice guide	
Handle	Push-pull handle	Dual verification mode		Operation Environment		Installation Requirements		Key Features		Voice guide	
Mortise	Full auto mortise	Dual verification mode		Operation Environment		Installation Requirements		Key Features		Voice guide	
	C-grade lock cylinder	Dual verification mode		Operation Environment		Installation Requirements		Key Features		Voice guide	
Fingerprint sensor	Semiconductor	Dual verification mode		Operation Environment		Installation Requirements		Key Features		Voice guide	
Connectivity	Wi-Fi	Dual verification mode		Operation Environment		Installation Requirements		Key Features		Voice guide	
Access Solution		Modes		Electrical Power		Operation Environment		Installation Requirements		Key Features	
Outdoor unlocking	Fingerprint	Facial recognition	50	System unlock mode	Li-Polymer battery	Temperature	-20°C~+60°C	Door thickness	38~60mm	Lock	Indoor deadlock
	PIN code	Key tag	100	Battery life	3 months*	Humidity	15%RH-93%RH	Door opening direction	Left-in/Left-out/ Right-in/Right-out		System lock
	Key tag	Operation mode		Emergency charging	5V power bank	Installation Requirements		Door type	Wooden/Copper/Security	Safety	Hidden PIN code
	Facial recognition	System unlock mode		Operation Environment		Installation Requirements		Key Features		Voice guide	
	Mechanical key	Dual verification mode		Operation Environment		Installation Requirements		Key Features		Voice guide	
Indoor unlocking	Rotary knob	Dual verification mode		Operation Environment		Installation Requirements		Key Features		Voice guide	
	Button	Dual verification mode		Operation Environment		Installation Requirements		Key Features		Voice guide	
	Infrared sensor	Dual verification mode		Operation Environment		Installation Requirements		Key Features		Voice guide	
Capacity		Modes		Electrical Power		Operation Environment		Installation Requirements		Key Features	
User PIN code	20	Facial recognition	50	System unlock mode	Li-Polymer battery	Temperature	-20°C~+60°C	Door thickness	38~60mm	Lock	Indoor deadlock
	(included one-time PIN code)	Key tag	100	Battery life	3 months*	Humidity	15%RH-93%RH	Door opening direction	Left-in/Left-out/ Right-in/Right-out		System lock
Master PIN code	1	Operation mode		Emergency charging	5V power bank	Installation Requirements		Door type	Wooden/Copper/Security	Safety	Hidden PIN code
Master fingerprint	1	System unlock mode		Operation Environment		Installation Requirements		Key Features		Voice guide	
Fingerprint	99	Dual verification mode		Operation Environment		Installation Requirements		Key Features		Voice guide	

*3 months: The actual battery life will vary depending on the using scenarios.

PHILIPS

EasyKey

7000 series

Smart Push-pull
Door Lock

DDL702E-5HWS

Touch to unlock

Way easier with Wi-Fi
connection



Copper Black



Wi-Fi
connection



PIN code
distributing



Access record
query



Dual verification
mode



Indoor infrared
sensor



Automatic
locking



Specifications

General Characteristics		Modes		Dual verification	
Material	Zinc alloy	Operation mode	Manual mode	Alert	Anti-dismantling alert
Finishing	Electroplating		Auto mode		Outside forced lock alert
	Baking varnishing	System unlock mode	General mode		Abnormal latch bolt alert
Color	Copper/Black		Dual verification mode		Low battery alert
Handle	Push-pull handle	Electrical Power		Remote	PIN code distributing
Mortise	Full auto mortise	Power supply	4 AA batteries	controlling	Access record query
	C-grade lock cylinder	Battery life	6 months*	Emergency escape	Indoor fast opening mortise
Fingerprint sensor	Semiconductor	Emergency charging	5V power bank	Update	OTA or Batch update via rear interface
Connection	Wi-Fi	Operating Environment		Indicator	Low battery indicator
Access Solution		Temperature	-20°C~+60°C		Lock status indicator
Outside unlocking	Fingerprint	Humidity	15%RH~93%RH		Mute status indicator
	PIN code	Installation Requirements			System lock indicator
	Key tag	Door thickness	38~60mm		Outside forced lock indicator
	Mechanical key		60~90mm		Indoor infrared unlocking indicator
	Temporary PIN code		90~120mm		Open/Close infrared unlocking indicator
Inside unlocking	Knob		Other range*	Voice guide	Human voice guide
	Button	Door swing	Left-in/Left-out		
	Infrared induction	direction	Right-in/Right-out		
Capacity		Door type	Wooden/Copper/Security		
Fingerprint	100	Key Features			
Key tag	100	Lock	Indoor deadlock		
Master PIN code	1		System lock		
User PIN code	20	Safety	Hidden PIN code		
One-time PIN code	1		Outside forced lock mode		

* 6 months: The laboratory data, the actual battery life will vary depending on the using scenarios.

* Other range: Please consult our service agent or an authorized dealer.

PHILIPS

EasyKey

7000 series

Smart Lever Door
Lock

7300-5HB

Unlock in one go

Couldn't be simpler



Copper Black



Unlock in
one go



C-class lock
cylinder



Various ways
of unlocking



Dual verification
mode



Safe handle



Automatic
locking



● Specifications

General Characteristics		Modes		Dual verification	
Material	Aluminum alloy	Operation mode	Manual mode	Alert	Anti-dismantling alert
Finishing	Electroplating		Auto mode		Outside forced lock alert
	Baking varnishing	System unlock mode	General mode		Abnormal latch bolt alert
Color	Copper/Black		Dual verification mode		Low battery alert
Handle	Lever handle	Electrical Power		Networking	Generate PIN code
Mortise	Auto mortise	Power supply	4 AA batteries		Viewing access records
	C-grade lock cylinder	Battery life	10 months*	Emergency escape	Indoor fast opening mortise
Fingerprint sensor	Semiconductor	Emergency charging	5V power bank	Update	OTA or Batch update via rear interface
Connection	Bluetooth	Operating Environment		Indicator	Low battery indicator
Access Solution		Temperature	-20°C~+60°C		Lock status indicator
Outside unlocking	Fingerprint	Humidity	15%RH~93%RH		Mute status indicator
	PIN code	Installation Requirements			System lock indicator
	Key tag	Door thickness	38~60mm		Outside forced lock indicator
	Mechanical key		60~90mm	Voice guide	Human voice guide
Inside unlocking	App		90~120mm		
	Handle		Other range*		
	Button	Door swing	Left-in/Left-out		
	—	direction	Right-in/Right-out		
Capacity		Door type	Wooden/Copper/Security		
Fingerprint	100	Key Features			
Key tag	100	Lock	Indoor deadlock		
Master PIN code	1		System lock		
User PIN code	20	Safety	Hidden PIN code		
One-time PIN code	1		Outside forced lock mode		

* 10 months: The laboratory data, the actual battery life will vary depending on the using scenarios.

* Other range: Please consult our service agent or an authorized dealer.

PHILIPS

EasyKey

6000 series

Smart Lever Door
Lock

DDL603E-5HWS

Unlock new joy in life

Wi-Fi connection,
smart life under control



●
Black



Safe handle



C-class lock
cylinder



Dual verification
mode



Wi-Fi
connection



Intuitive
fingerprinting



Mute mode



● Specifications

General Characteristics		Modes		Dual verification	
Material	Aluminum alloy	Operation mode	Manual mode	Alert	Anti-dismantling alert
Finishing	Baking varnish	System unlock mode	General mode		System lockout alert
	Gloss finish		Dual verification mode		Low battery alert
Color	Black	Electrical Power		Remote controlling	Viewing access records
Handle	Lever handle	Power supply	4 AA batteries	Emergency escape	Indoor fast opening mortise
Mortise	Electronic mortise	Battery life	10 months*	Update	OTA
	C-grade lock cylinder	Emergency power supply	5V power bank		Batch upgrade
Fingerprint sensor	Semiconductor	Operating Environment		Indicator	Lock status indicator
Access Solution		Temperature	-20 C~+60 C		Mute status indicator
Outside unlocking	Fingerprint	Humidity	15%RH~93%RH		System lock indicator
	PIN code	Installation Requirements		Voice guide	Human voice guide
	Key tag	Door thickness	38~60mm		
	Mechanical key		60~90mm		
	Temporary PIN code		90~120mm		
Inside unlocking	Handle	Door swing	Left-in/Left-out		
Capacity		direction	Right-in/Right-out		
Fingerprint	100	Door type	Wooden/Copper/Security		
Keytag	100	Key Features			
Master PIN code	1	Lock	Inside deadlock		
User PIN code	20	Safety	System lock		
One-time PIN code	1		Hidden PIN code		

* 10 months: The laboratory data, the actual battery life will vary depending on the using scenarios.
Product specifications are subject to modify without prior notice.

PHILIPS

EasyKey

5000 series

Smart Rim Door
Lock

5100-6HBS

Easy to install

Enjoy privacy with the
simple design and easy
installation



Copper Black



Various ways
of unlocking



Compact
design



Emergency
charging



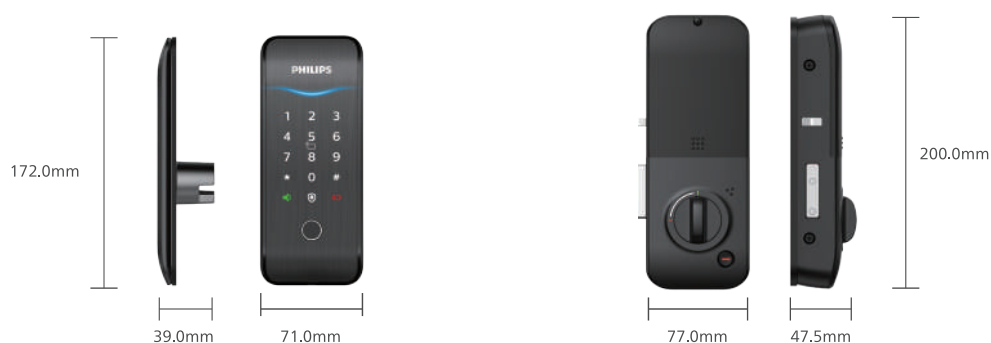
Status indicator



Hidden
PIN code



Automatic
locking



● Specifications

General Characteristics		Modes		Dual verification	
Material	Aluminum alloy	Operation mode	Manual mode	Alert	Anti-dismantling alert
Finishing	Electroplating		Auto mode		Outside forced lock alert
	Baking varnishing	System unlock mode	General mode		Low battery alert
Color	Copper/Black		Dual verification mode	Update	Batch update via rear interface
Handle	—	Electrical Power		Indicator	Low battery indicator
Mortise	—	Power supply	4 AA batteries		Lock status indicator
	—	Battery life	10 months*		Mute status indicator
Fingerprint sensor	Semiconductor	Emergency charging	5V power bank		System lock indicator
Connection	Bluetooth	Operating Environment			Outside forced lock indicator
Access Solution		Temperature	-20°C~+60°C	Voice guide	Human voice guide
Outside unlocking	Fingerprint	Humidity	15%RH~93%RH		
	PIN code	Installation Requirements			
	Key tag	Door thickness	30~50mm		
	App		50~90mm		
	—		Other range*		
Inside unlocking	Knob		—		
	Button	Door swing	Left-in/Left-out		
	—	direction	Right-in/Right-out		
Capacity		Door type	Wooden/Copper/Security		
Fingerprint	100	Key Features			
Key tag	100	Lock	Indoor deadlock		
Master PIN code	1		System lock		
User PIN code	20	Safety	Hidden PIN code		
One-time PIN code	1		Outside forced lock mode		

* 10 months: The laboratory data, the actual battery life will vary depending on the using scenarios.

* Other range: Please consult our service agent or an authorized dealer.

PHILIPS

EasyKey

5000 series

Smart Rim Door
Lock

5100-5HBKS

Simple and compact design

Allow easy installation



●
Black



Remote
control



Compact
design



Emergency
charging



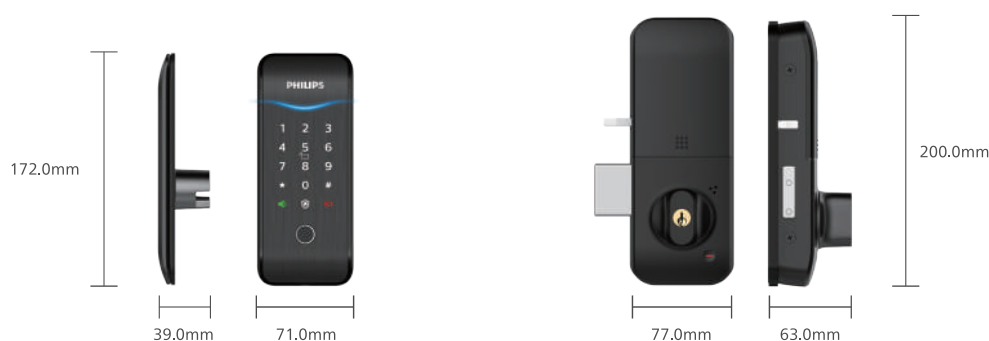
Access record
query



Hidden
PIN code



Automatic
locking



● Specifications

General Characteristics		Modes		Outside forced lock mode	
Material	Aluminum alloy	Operation mode	Manual mode	Dual verification	
Finishing	Baking varnishing		Auto mode	Alert	Anti-dismantling alert
	—	System unlock mode	General mode	Outside forced lock alert	
Color	Black		Dual verification mode	Low battery alert	
Handle	—	Electrical Power		Networking	Generate PIN code
Mortise	—	Power supply	4 AA batteries	Viewing access records	
	—	Battery life	10 months*	Update	OTA or Batch update via rear interface
Fingerprint sensor	Semiconductor	Emergency charging	5V power bank	Indicator	
Connection	Bluetooth	Operating Environment		Low battery indicator	
Access Solution		Temperature	-20°C~+60°C	Lock status indicator	
Outside unlocking	Fingerprint	Humidity	15%RH~93%RH	Mute status indicator	
	PIN code	Installation Requirements		System lock indicator	
	Key tag	Door thickness	30~50mm	Outside forced lock indicator	
	App		50~90mm	Voice guide	
Inside unlocking	Remote control		Other range*		
	Mechanical key		—		
	Remote control	Door swing	Left-in/Left-out		
Capacity		direction	Right-in/Right-out		
Fingerprint	100	Door type	Wooden/Copper/Security		
Key tag	100	Key Features			
Master PIN code	1	Lock	Indoor deadlock		
User PIN code	20		System lock		
One-time PIN code	1	Safety	Hidden PIN code		

* 10 months: The laboratory data, the actual battery life will vary depending on the using scenarios.

* Other range: Please consult our service agent or an authorized dealer.

PHILIPS

EasyKey

Smart Push-pull
Door Lock

Alpha-5HB

Wonderful life starts from α

Full automatic: more
safety, more freedom



●
Black



Full auto
mortise



C-class lock
cylinder



Dual verification
mode



IML fiber-drawing
finishing



Intuitive
fingerprinting



Automatic
locking



Specifications

General Characteristics		Modes		Dual verification	
Material	Aluminum alloy	Operation mode	Manual mode	Alert	Anti-dismantling alert
Finishing	Electroplating		Auto mode		Outside forced lock alert
	Baking varnishing	System unlock mode	General mode		Abnormal latch bolt alert
Color	Black		Dual verification mode		Low battery alert
Handle	Push-pull handle	Electrical Power		Networking	Generate PIN code
Mortise	Full auto mortise	Power supply	4 AA batteries		Viewing access records
	C-grade lock cylinder	Battery life	10 months*	Emergency escape	Indoor fast opening mortise
Fingerprint sensor	Semiconductor	Emergency charging	5V power bank	Update	OTA or Batch update via rear interface
Connection	Bluetooth	Operating Environment		Indicator	Low battery indicator
Access Solution		Temperature	-20°C~+60°C		Lock status indicator
Outside unlocking	Fingerprint	Installation Requirements			Mute status indicator
	PIN code	Door thickness	38~60mm		System lock indicator
	Key tag		60~90mm		Outside forced lock indicator
	Mechanical key		90~120mm	Voice guide	Human voice guide
	App		Other range*		
Inside unlocking	Handle	Door swing	Left-in/Left-out		
	Button	direction	Right-in/Right-out		
	—	Door type	Wooden/Copper/Security		
Capacity		Key Features			
Fingerprint	100	Lock	Indoor deadlock		
Key tag	100		System lock		
Master PIN code	1	Safety	Hidden PIN code		
User PIN code	20		Outside forced lock mode		
One-time PIN code	1				

* 10 months: The laboratory data, the actual battery life will vary depending on the using scenarios.

* Other range: Please consult our service agent or an authorized dealer.

PHILIPS

EasyKey

Smart Video
Door Lock

Alpha-VP-5HWS

Wonderful life starts from α

Remote video intercom



Black

Copper



Wi-Fi
connection



Remote video
intercom



144°
viewing angle



PIR human
body detection



4.0-inch
IPS screen



Automatic
locking



Specifications

General Characteristics		Modes		Low battery alert	
Material	Aluminium alloy	Operation mode	Auto mode	Abnormal latch bolt alert	
Finishing	IML wire-drawing	System unlock mode	General mode	Remote	Share temporary PIN code
	Electroplating/baking varnishing		Dual verification mode		Check access records
Color	Copper/Black	Electrical Power			Set lock parameters
Handle	Push-pull handle	Power supply	Li-Polymer battery	Doorbell&	Visitor's arrival notification
Mortise	Full auto mortise	Battery life	3 months*	Video	Surveillance of
	C-grade lock cylinder	Emergency charging	5V power bank		outside situation via App
Fingerprint sensor	Semiconductor	Operation Environment			Remote video intercom via App
Connection	WiFi	Temperature	-20°C~+60°C		Surveillance of outside situation
Access Solution		Humidity	15%RH-93%RH		via indoor screen
Outside unlocking	Fingerprint	Installation Requirements		Emergency escape	Indoor fast
	PIN code	Door thickness	38~60mm		opening mortise
	Key tag		60~90mm	Update	OTA & Batch
	Mechanical key		90~120mm		update via rear interface
	Temporary PIN code	Door opening	Left-in/Left-out/	Indicator	Lock status indicator
Inside unlocking	Button	direction	Right-in/Right-out		System lock indicator
	Knob	Door type	Wooden/Copper/Security	Voice guide	Human voice guide
	Infrared induction	Key features			
Capacity		Lock	Indoor deadlock		
User PIN code	20		System lock		
	(included one-time PIN code)	Safety	Hidden PIN code		
Master PIN code	1		Outside forced lock mode		
Fingerprint	99		Dual verification		
Master fingerprint	1	Alert	Anti-dismantling alert		
Key tag	100		Outside forced lock alert		

*3 months: The actual battery life will vary depending on the using scenarios.

PHILIPS

EasyKey

6000 series

Smart Lever Door
Lock

DDL610-5HBS



Remote intelligent control

Versatile interaction, online security

Dive into the world of real-time remote smart control with the Philips DDL610-5HBS! Connect it to a gateway, sync it with your phone, and voila! You're all set to remotely unlock and keep an eye on its access logs and alerts from anywhere.

Remote access via the App*

After linking to the gateway, DDL610-5HBS allows you to effortlessly monitor door lock status, access unlocking records, doorbell logs, and view alert records via the mobile app, with no distance limitations.

Remote unlocking

Connect to the gateway, then tap the app's unlock button to remotely access DDL610-5HBS. Enjoy the convenience of one-tap door opening, whether you're at home or away.

Remote PIN code sharing

After connecting DDL610-5HBS to the gateway, utilize the mobile app to remotely generate and share temporary PIN codes*. Choose from available One-time PIN codes* valid for 6 hours, Periodic PIN code*, or Time-limited PIN code*, tailored to accommodate various visitors with ease.

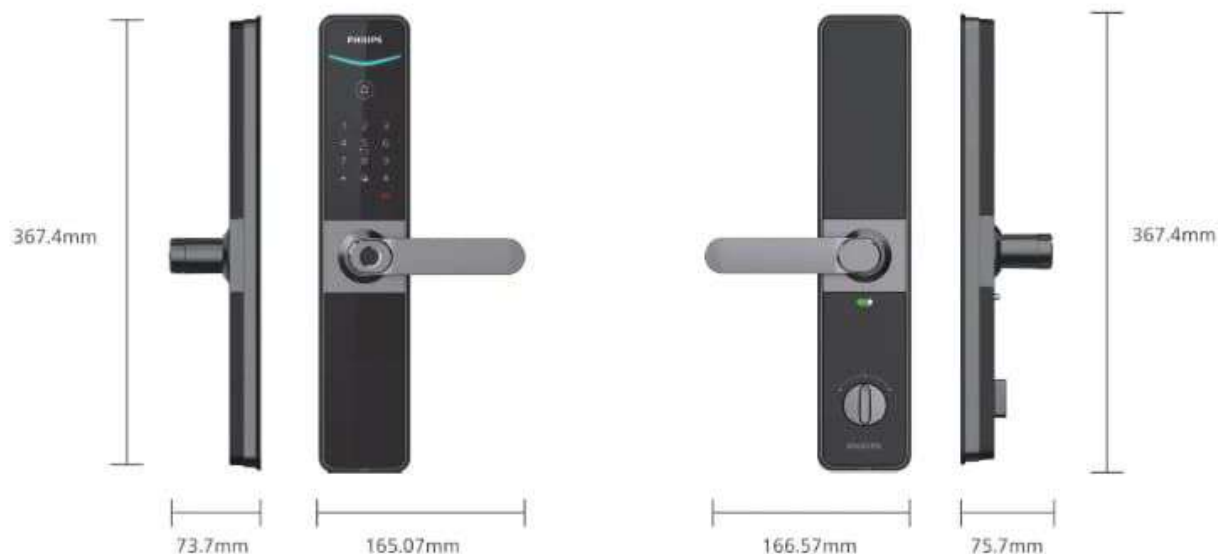
Semiconductor fingerprint sensor

Featuring a semiconductor fingerprint sensor with recognition speed not more than 0.5s*, as you grip the handle, your finger naturally lands on the fingerprint scanner. Once recognized successfully, simply pressing down the handle allows for easy door opening, delivering a convenient and swift experience.

Real-time push alerts

Ensuring home security with comprehensive protection, the DDL610-5HBS provides security alerts for dismantling and system lockouts. In case of any abnormality, real-time notifications are sent directly to your phone, ensuring constant protection of your home and alleviating security concerns.





● Specifications

General Characteristics

Material	Aluminum alloy
Finishing	Spray painting
Color	Black
Handle	Lever
Mortise	Mechanical mortise (5241AZ) C grade lock cylinder
Fingerprint sensor	Semiconductor fingerprint sensor
Connection	Bluetooth+ Gateway

Access Solution

Outside unlocking	Fingerprint PIN code Key tag Temporary PIN code Mechanical key
Inside unlocking	Handle

Capacity

User PIN code	20 (Included one-time PIN code)
Master PIN code	1
Fingerprint	100 (Included one set of master fingerprint)
Key tag	100

Modes

Operation mode	Manual mode
System unlock modes	General mode Dual verification mode

Electrical Power

Power supply	4 AA batteries
Battery life	5 months*
Emergency charging	5V power bank

Operating Environment

Temperature	-20℃~+60℃
Humidity	15%RH~93%RH

Installation Requirements

Door thickness	38~120mm Other scope*
Door swing direction	Left-in/Left-out Right-in/Right-out
Door type	Wooden door

Key Features

Lock	Inside deadlock System lock
Safety	Hidden PIN code Dual verification function

Alert

Alert	Anti-dismantling alert Outside forced lock alert Low battery alert System lockout alert
Remote controlling	Check access records Share temporary PIN code
Emergency escape	Indoor fast opening mortise
Update	OTA and batch update
Indicator	Low battery indicator Door lock status indicator Mute status indicator System locking indicator
Voice guide	Human voice guide
App	Philips Home Access

*5 months: The laboratory data, the actual battery life will vary depending on the using scenarios.

*Other ranges: Please consult our service agent or an authorized dealer.



PHILIPS

EasyKey

6000 series

Smart Lever Door
Lock

DDL609-5HS

A new trip to smart life

One touch to unlock swiftly



●
Black



Intuitive
fingerprinting



Various ways of
unlocking



Multiple
alerting



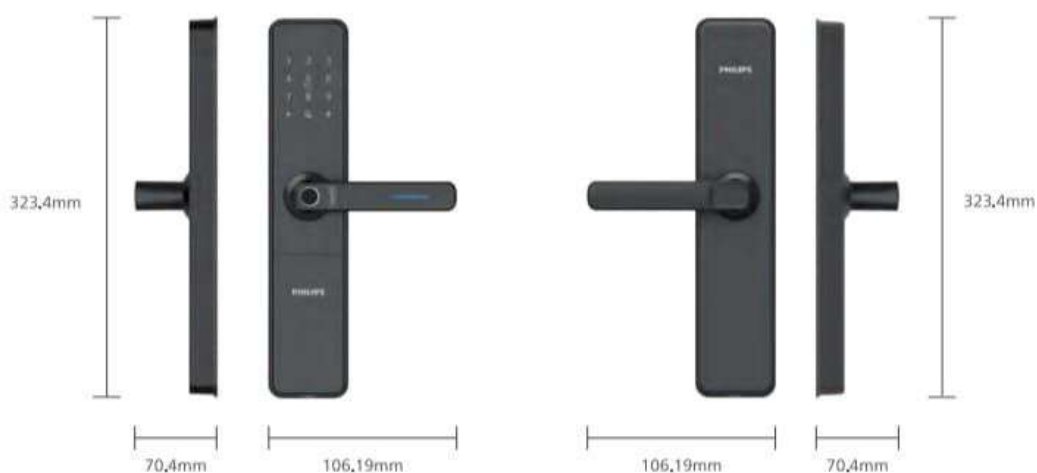
Mute by
"0" key



C-class lock
cylinder



Dual verification
mode



● Specifications

General Characteristics		Modes		Key Features	
Material	Aluminum alloy	System unlock mode	General mode	Lock	System locking
Finishing	Baking varnish	Dual verification mode		Safety	Dual verification
Color	Black	Electrical Power		Hidden PIN code	
Mortise	Mechanical mortise	Power supply	4 AA alkaline battery	Alert	Low battery alert
	B-grade lock cylinder	Battery life	10 months*	Locking alert	
Access Solution		Emergency power supply	5V power bank	Emergency escape	Indoor quick unlock mortise
Outside unlocking	Fingerprint	Operating Environment		Indicator	
	PIN code	Temperature	-20℃~+60℃	Door lock status indicator	
	Key tag	Humidity	15%RH~93%RH	System locking indicator	
	Mechanical key	Installation Requirements			
Inside unlocking	Handle	Door thickness	30~60mm		
Capacity			60~90mm		
User PIN code	20		Other ranges*		
Master PIN code	1	Door swing	Left-in/Left-out		
User fingerprint	20	direction	Right-in/Right-out		
Key Tag	100	Door type	Wooden/Security		

* 10 months: The laboratory data, the actual battery life will vary depending on the using scenarios.

* Other range: Please consult our service agent or an authorized dealer.

PHILIPS

EasyKey

2000 series

Standalone
Deadbolt Lock

DDL210S-1H

4 in1 unlock

Meet your different
usage requirements



●
Nickel

●
Matte Black



4 ways to
unlock



Biometric
fingerprint



Multiple alert
function



Ultra-long
battery life



Easy
installation



Simple
sharing



● Specifications

General Characteristics		Electrical Power		Outside forced locked alert	
Material	Aluminum alloy	Power supply	4 AA alkaline battery	App	Remote generation of
Finishing	Electroplating	Battery life	12 months*		one-time PIN code
Color	Nickel / Matte Black	Emergency charging	Type-C interface	Emergency escape	Quick unlock with
Mortise	Six-purpose deadbolt	Operating Environment			the thumb turn
	CH interior lock gall	Temperature	Outdoor -20°C~+60°C	Update	Batch update on the
Connection	Standalone lock	Installation Requirements			rear escutcheon
Access Solution		Door thickness	35-50mm	Indicator	Door lock status indicator
Outside unlocking	Fingerprint	Door swing	Left-in/Left-out		System locking indicator
	PIN code	direction	Right-in/Right-out	Voice guide	Human voice guide
	One-time PIN code	Diameter of door hole	38mm & 54mm		
	Mechanical key	Key Features			
Inside unlocking	Thumb turn	Lock	System locking		
Capacity		One-time PIN code	Remote generation of		
User PIN code	20		one-time PIN code		
One-time PIN code	300	Outside forced lock mode	✓		
Fingerprint	50	Languages	English / French / Spanish		
Modes		Privacy mode	✓ (Indoor use only)		
Operation mode	Manual mode	Alert	Trial and error alert		
	Auto mode		Low battery alert		
System unlock mode	General mode		Abnormal latch bolt alert		

* 12 months: the actual battery lifespan may be less depending on actual usage scenarios.



PHILIPS

EasyKey

Gateway

GW001

One step to the Internet

Enjoy an easy smart life



● Specifications

Basic parameter		Indicators	The gateway is in normal working
Size	86*47*45mm	Solid blue	condition and the network connection is successful
Material	PC	Blue slow flashing	The gateway is in preparation and the network is being connected
Manufacturing process	Injection molding	Red & Blue cross flashing	The gateway is in preparation, ready to add a new door lock or reset network
Color	White	Solid red	The gateway is not working properly, and in firmware update or gateway reset
Network parameter		[Note] When the red light is flashing, please do not cut off the power	
Connectivity	Wi-Fi 2.4G Hz		
IEEE	802.11 b/g/n (20+40MHz)		
Power supply			
Power supply interface	Straight plug		
Output	DV 5V/1A		

* Gateway: This gateway only supports the linkage of smart door locks to realize functions such as remote view door lock access logs and management of smart door locks.

This product is an attached accessory for some specific Philips-branded smart door lock models, not all models. Please be subject to the officially released user manuals for different model.

