

PHILIPS

EasyKey

7000 series

Smart facial
recognition door
lock

DDL702-8HWS

Enjoy touchless unlock experience

With 3D face unlock



Copper Black



Wi-Fi
connection



PIN code
distributing



Access record
query



Facial
recognition



Indoor infrared
sensor



Automatic
locking



● Specifications

General Characteristics		Modes		Dual verification	
Material	Zinc alloy	Operation mode	Manual mode	Alarm	Anti-prying alarm
Finishing	Electroplating		Auto mode		Outside forced lock alarm
	Baking varnishing	System unlock mode	General mode		Abnormal latch bolt alarm
Color	Copper/Black		Dual verification mode	Remote	Door lock parameter settings
Handle	Push-pull handle	Electrical Power		controlling	PIN code distributing
Mortise	Full auto mortise	Working power supply	8 AA batteries	Emergency escape	Indoor fast
	C-grade lock cylinder	Battery life	6 months*		opening mortise
Fingerprint sensor	Semiconductor	Emergency charging	5V power bank	Update	OTA or Batch update via
Connection	Wi-Fi	Operating Environment			rear interface
Access Solution		Temperature	-20°C~+60°C	Indicator	Low battery indicator
Outside unlocking	Facial recognition	Humidity	15%RH~93%RH		Lock status indicator
	Fingerprint	Installation Requirements			Mute status indicator
	PIN code	Door thickness	38~60mm		System lock indicator
	Mechanical key		60~90mm		Outside forced lock indicator
	—		90~120mm		Indoor infrared unlocking indicator
	—		Other range*		Open/Close infrared unlocking indicator
Inside unlocking	Knob	Door swing	Left inward/Left outward	Voice guide	Human voice guide
	Button	direction	Right inward/Right outward		
	Infrared induction	Door type	Wooden/Copper/Security		
Capacity		Key Features			
Fingerprint	100	Lock	Indoor deadlock		
Facial recognition	20		System lock		
Master PIN code	1	Safety	Hidden PIN code		
User PIN code	20		Outside forced lock mode		
One-time PIN code	1				

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

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