

PHILIPS

EasyKey

7000 series

Smart Push-pull
Door Lock

DDL702E-5HWS

INTELHOME
tecnología y diseño

Touch to unlock

Way easier with Wi-Fi
connection



●
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		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
Fingerprint sensor	Semiconductor	Emergency charging	5V power bank		opening mortise
Connection	Wi-Fi	Operating Environment		Update	OTA or Batch update via
Access Solution		Temperature	-20°C~+60°C		rear interface
Outside unlocking	Fingerprint	Humidity	15%RH~93%RH	Indicator	Low battery indicator
	PIN code	Installation Requirements			Lock status indicator
	Key tag	Door thickness	38~60mm		Mute status indicator
	Mechanical key		60~90mm		System lock indicator
	Temporary PIN code		90~120mm		Outside forced lock indicator
Inside unlocking	Knob		Other range*		Indoor infrared unlocking indicator
	Button	Door swing	Left-in/Left-out		Open/Close infrared unlocking indicator
	Infrared induction	direction	Right-in/Right-out	Voice guide	Human voice guide
		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				

* 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.