

PHILIPS

Home Access

Electronic deadbolt

1000 series



Philips Touchscreen Electronic Deadbolt

DDLOM1010X-15H

**3 ways to unlock
with mechanical override**



Satin nickel
rim

Matte black



PIN code
unlock



Traditional
key



One-time
PIN code



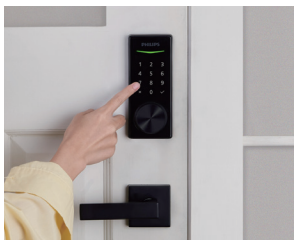
Ultra-long
battery life



2 years
warranty

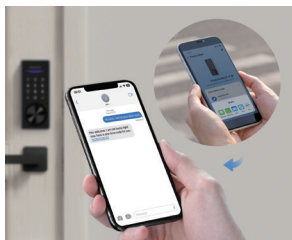
3 ways to unlock

Both convenient and adaptable



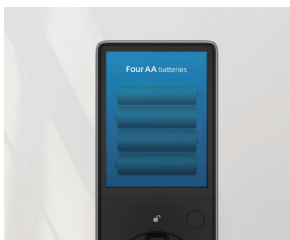
Simple sharing

Share one-time PIN code anytime, anywhere



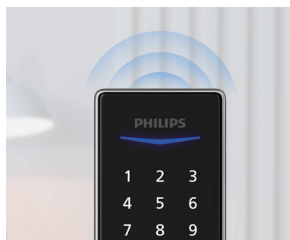
Ultra-long battery life

Lasts up to 1 year*



Voice guide

To assist with setting up your lock



Multiple alert function

Your home security guard



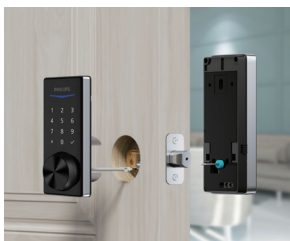
Modern design

Modernize your door



Easy installation

With just a screwdriver



Specifications

Overview		Modes		Key Features	
Material	Aluminum alloy	Operation mode	Manual mode	Safety	ANSI/BHMA grade 3
Color	Satin nickel / Matte black		Auto mode		AES128
Bolt type	Dead bolt	Security mode	Away mode		Local storage
Keyway	SC1		Privacy mode	Alarm	Low battery alarm
Connectivity	N/A	Power			Wrong entry limit alarm
Unlock Methods		Power supply	4 AA batteries		Jam alarm
Unlocking from outside	PIN code	Emergency powering	Not supported	Remote control	Generate one-time PIN codes
	Key	Operating Environment		Language	English / French / Spanish
	One-time PIN code	Temperature	From -35 C to 66 C	Voice navigation	Real person voice navigation
Unlocking from inside	Thumb turn	Humidity	0-95%	Work with voice assistant	N/A
Max Credentials Capacity		Installation Requirements			
Master PIN code	1	Door thickness	1-3/8 to 2 inch (35-50mm)		
User PIN code	100	Opening direction	Left inside / Left outside		
One-time PIN code	Unlimited		Right inside / Right outside		
		Cross bore hole	1-1/2 or 2-1/8 inch (38/54mm)		
		Backset	2-3/8 or 2-3/4 inch (60mm/70mm)		

*1 year/12 months: 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.