SCHLAGE BE489WBGRW608

Schlage Encode Smart WiFi Deadbolt Lock (Model BE489WBGRW608) - User Manual

Comprehensive Guide for Installation, Operation, and Maintenance

Introduction	Setup	Operating	Maintenance	Troubleshooting	Specifications	Warranty
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1. INTRODUCTION

The Schlage Encode Smart WiFi Deadbolt Lock provides advanced security and convenient access control for your home. This deadbolt integrates directly with your home's WiFi network, allowing for remote management via the Schlage Home app without additional accessories. Key features include keyless entry, customizable access codes, lock history, push notifications, and compatibility with smart home systems like Amazon Alexa and Google Assistant.

Figure 1: Schlage Encode Smart WiFi Deadbolt Lock, Satin Brass finish.

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Video 1: Schlage Encode WiFi Deadbolt Smart Lock Product Overview. This video provides a general overview of the lock's features and benefits.

2. SETUP AND INSTALLATION

The Schlage Encode Smart WiFi Deadbolt is designed for easy installation, typically requiring only a screwdriver. Follow the guided instructions provided in the packaging or via the Schlage Home app for a seamless setup process.

2.1 Package Contents

Figure 2: What's included in the box with the smart deadbolt lock, backup key, 4 AA batteries, and hardware.

2.2 Door Preparation

Ensure your door meets the following specifications for proper installation:

- Fits standard doors with 1-3/8 in to 1-3/4 in (35mm to 44mm) door thickness.
- Compatible with 2-3/8 in or 2-3/4 in (60mm or 70mm) backset.
- Requires a 2-1/8 in (54mm) cross bore hole diameter.
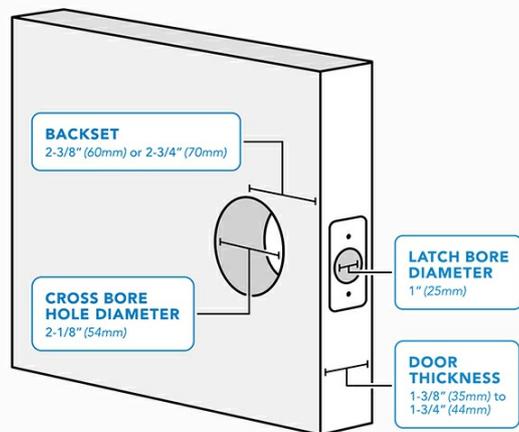- Requires a 1 in (25mm) latch bore diameter.

Figure 3: Diagram illustrating standard door dimensions for hassle-free fit.

2.3 Installation Steps

1. Install in minutes with just a screwdriver. No hardwiring is required.
2. The Snap 'n Stay design helps keep the lock on the door, allowing both hands to be free during installation.
3. Follow the guided, interactive instructions provided with your lock or through the Schlage Home app.

Figure 4: Easy installation of the smart lock using only a screwdriver.

3. OPERATING INSTRUCTIONS

The Schlage Encode Smart WiFi Deadbolt offers multiple ways to lock and unlock your door, providing convenience and security.

3.1 Keyless Entry via Touchscreen

Enter your personalized access code on the fingerprint-resistant touchscreen keypad to unlock the door. For locking, simply press the dedicated lock button on the touchscreen.

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Graded *best*

	SECURITY	DURABILITY	FINISH
A BEST	A	A	A
B BETTER			
C GOOD			

SECURITY — Ability to resist impact

DURABILITY — Performance over time

FINISH — Withstands the elements

BHMA CERTIFIED

SECURITY	A
DURABILITY	A
FINISH	A

This BHMA certified product has been tested to a good (C), better (B), best (A) rating in each of these areas: security, durability and finish.
www.securehome.org

Certified highest security:

Highest residential Security, Durability and Finish rating by BHMA industry experts

Figure 5: User interacting with the touchscreen keypad for keyless entry.

3.2 Schlage Home App Control

With built-in WiFi, you can manage your lock remotely using the Schlage Home app. This includes locking/unlocking, managing up to 100 access codes, viewing lock history, and receiving customizable notifications.

Figure 6: The Schlage Home app provides remote access and control over your smart deadbolt.

3.3 Voice Control and Smart Home Integration

The lock works with Amazon Alexa and Google Home for hands-free convenience when paired with the Schlage Home app and a compatible voice-enabled device.

3.4 Access Codes for Guests and Temporary Access

Create and manage up to 100 access codes for family, friends, or temporary guests. This feature is particularly useful for rental properties, allowing you to set time-based codes that expire automatically.

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Video 2: This video highlights the convenience of the Schlage Encode for rental properties, allowing easy management of guest access codes.

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Video 3: A user demonstrates the ease of setting and managing access codes, emphasizing the benefits of a code-based entry system.

4. Maintenance

4.1 Battery Replacement

The Schlage Encode deadbolt operates on four AA batteries (included). With typical use, batteries can last up to six months. A low-battery indicator will appear on the lock's touchscreen and in the Schlage Home app, providing advance notice for replacement.

Figure 7: Replacing the four AA batteries in the Schlage Encode deadbolt.

4.2 Backup Key

A physical backup key is included with your lock. Always keep this key in a safe, accessible location outside your home in case of battery depletion or other electronic issues.

5. Troubleshooting

If you encounter issues with your Schlage Encode Smart WiFi Deadbolt, consider the following common solutions:

- **Lock Unresponsive:** Check the battery levels in the Schlage Home app. If low, replace all four AA batteries.
- **Remote Access/Notifications Not Working:** Ensure your lock has a stable connection to your home's Wi-Fi network. Verify your router is functioning correctly and the lock is within range.
- **Access Code Issues:** Confirm that the access code is correctly programmed and active via the Schlage Home app. Check for any time-based restrictions on the code.
- **Persistent Problems:** A factory reset of the lock may resolve complex issues. Refer to the full instruction manual for factory reset procedures, as this will erase all programmed codes and settings.

6. Product Specifications

Feature	Detail
Brand	SCHLAGE
Model Name	Encode Greenwich WiFi Deadbolt Smart Lock
Model Number	BE489WBGRW608

Feature	Detail
Lock Type	Deadbolt
Style	Modern
Color	Satin Brass
Material	Zinc
Item Dimensions (L x W x H)	0.9 x 3 x 5 inches
Item Weight	2.3 Pounds
Batteries	4 AA batteries required (included)
Connectivity Protocol	Bluetooth, Wi-Fi
Controller Type	Amazon Alexa, Google Assistant
Special Feature	Door Locks, Built-in Alarm
Recommended Uses	Residential access control

Figure 8: Detailed dimensions of the Schlage Encode Smart WiFi Deadbolt.

7. WARRANTY INFORMATION

The Schlage Encode Smart WiFi Deadbolt is backed by a limited lifetime mechanical and finish warranty, and a limited three-year electronics warranty. For full details, please refer to the official Schlage warranty documentation. Warranty is valid only on purchases from authorized sellers such as Amazon or Buildcom.

8. CUSTOMER SUPPORT

For further assistance, technical support, or warranty claims, please contact Schlage customer service. You can find contact information on the official Schlage website or within the Schlage Home app.