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› Codelocks ANSI Grade 2 Electronic Lockset Panic Kit, CL5000PK-BS, Brushed Steel User Manual

Codelocks CL5000PK-BS

Codelocks CL5000PK-BS Electronic Lockset Panic Kit User Manual

Model: CL5000PK-BS

INTRODUCTION

This manual provides comprehensive instructions for the installation, operation, and maintenance of your Codelocks ANSI Grade 2 Electronic Lockset Panic Kit, model CL5000PK-BS. This electronic lockset is designed for secure access control and is compatible with new or existing panic equipment. It features a lever handle lock suitable for doors hung on the left or right.

SAFETY INFORMATION

Please read all safety warnings and instructions carefully before installation and operation to prevent injury or damage. Keep this manual for future reference.

- Ensure all components are present and undamaged before beginning installation.
- Always use appropriate tools and follow local building codes and regulations.
- Do not attempt to modify the lockset; this may void the warranty and compromise security.
- This product is designed for specific applications. Consult a professional if unsure about compatibility.

PACKAGE CONTENTS

Verify that all the following items are included in your package:

- Codelocks CL5000PK-BS Electronic Lockset (Brushed Steel finish)
- Mounting Hardware
- Installation Template
- User Manual (this document)
- *Note: Panic equipment and associated components (e.g., the spindle shown as "NOT SUPPLIED" in some diagrams) are not included with this kit and must be sourced separately.*

SETUP AND INSTALLATION

Proper installation is crucial for the functionality and security of your lockset. It is recommended that installation be performed by a qualified professional.

Pre-Installation Check

1. Ensure the door thickness is compatible with the lockset specifications.
2. Confirm the door handing (left or right) and adjust the lockset as necessary before installation.
3. Gather all necessary tools: drill, screwdriver, tape measure, pencil, etc.

Installation Steps

1. **Prepare the Door:** Use the provided template to mark and drill holes for the lockset and spindle. Ensure precise measurements for proper alignment.
2. **Install the Latch/Mortise:** Insert the latch mechanism into the door edge and secure it with screws.
3. **Assemble the Lockset:** Connect the exterior and interior lockset components, ensuring the spindle (*not supplied with this kit*) correctly engages with the panic equipment.
4. **Secure the Lockset:** Fasten the lockset to the door using the provided mounting hardware. Do not overtighten.
5. **Install Strike Plate:** Mount the strike plate on the door frame, aligning it with the latch.
6. **Test Operation:** After installation, test the lockset's mechanical and electronic functions thoroughly before final use.



Image: The Codelocks CL5000PK-BS Electronic Lockset shown installed on a wooden door. The image displays the keypad on the upper part of the lock and the lever handle with a keyhole below it. A circular inset on the left side of the image shows a separate spindle component, clearly labeled "NOT SUPPLIED," indicating it is not part of this specific kit. This visual aids in understanding the components and what is excluded.

OPERATING INSTRUCTIONS

Your Codelocks electronic lockset provides secure access via a programmable code. Refer to the separate programming guide for detailed instructions on setting and changing codes.

Unlocking the Door

1. Enter your valid user code on the keypad.
2. The lock will emit an audible signal (e.g., a beep) and/or a visual indicator (e.g., a green light) to confirm code acceptance.
3. Turn the lever handle to open the door.

Locking the Door

The lockset typically re-locks automatically after the door closes. Verify the door is securely locked by attempting to turn the handle without entering a code.

MAINTENANCE

Regular maintenance ensures the longevity and optimal performance of your lockset.

- **Cleaning:** Wipe the lockset with a soft, damp cloth. Avoid abrasive cleaners or solvents that could damage the finish or electronic components.
- **Battery Replacement:** Replace batteries promptly when the low battery indicator appears. Refer to the programming guide for battery compartment access.
- **Lubrication:** Periodically apply a small amount of silicone-based lubricant to the latch bolt and internal mechanisms if operation becomes stiff. Do not use oil-based lubricants.
- **Inspection:** Periodically check all mounting screws for tightness and ensure the lockset is securely attached to the door.

TROUBLESHOOTING

If you encounter issues with your lockset, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Lock does not respond to code.	Incorrect code entered; low batteries; keypad malfunction.	Verify code; replace batteries; contact support if issue persists.
Lever handle is stiff or difficult to turn.	Lack of lubrication; misalignment during installation.	Lubricate moving parts; check installation alignment.
Door does not lock automatically.	Latch not fully extending; strike plate misalignment.	Check latch operation; adjust strike plate position.

SPECIFICATIONS

Feature	Detail
Brand	Codelocks
Model	CL5000PK-BS
Lock Type	Electronic, Key Lock
Finish Type	Brushed Steel
Item Dimensions (L x W x H)	7.5 x 2.75 x 7.75 inches

Feature	Detail
Item Weight	6 Pounds
Country of Origin	China
Controller Type	Hand Control
ANSI Grade	Grade 2

WARRANTY AND SUPPORT

For warranty information and technical support, please refer to the official Codelocks website or contact their customer service department. Keep your purchase receipt as proof of purchase.

Codelocks Official Website: www.codelocks.com

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question