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Honeywell Home D814

Honeywell Home Friedland D814 Sesame Bell Push Instruction Manual

Model: D814

Brand: Honeywell Home

INTRODUCTION

This manual provides essential information for the safe and effective installation, operation, and maintenance of your Honeywell Home Friedland D814 Sesame Bell Push. Please read these instructions carefully before use and retain them for future reference.

The Friedland D814 is a slim, white plastic bell push designed for surface mounting. Its decorative and compact design makes it suitable for narrow door frames. It is weather-resistant for outdoor use and features an easy-to-install, surface-mounted design.

IMPORTANT SAFETY INFORMATION

- **Disconnect Power:** Before installation, ensure the power supply to the doorbell system is disconnected at the mains to prevent electrical shock.
- **Wired System:** This product is designed for wired doorbell systems. Do not attempt to connect it to wireless systems unless explicitly stated as compatible by the manufacturer.
- **Compatibility Check:** Before proceeding with installation, check the compatibility of this bell push with your existing doorbell chime and wiring system.
- **Weather Resistance:** The bell push is rated IP44, indicating protection against solid objects larger than 1mm and splashing water from any direction. While weather-resistant, avoid direct high-pressure water jets.
- **Professional Installation:** Installation should be performed by a competent individual. If in doubt, consult a qualified electrician.
- **Fixing Screws:** Use only the supplied fixing screws or appropriate alternatives for secure mounting.

PACKAGE CONTENTS

Verify that all components are present before beginning installation.

- 1 x Friedland D814 Sesame Bell Push (White)
- Fixing Screws (Quantity as supplied by manufacturer)

SETUP AND INSTALLATION

The Friedland D814 bell push is designed for easy surface mounting.

1. **Choose Location:** Select a suitable location near your door frame. The slim design is ideal for narrow door frames. Ensure the surface is flat and clean.
2. **Disconnect Power:** Turn off the power to your existing doorbell system at the main circuit breaker.
3. **Mark Drilling Points:** Hold the bell push in the desired position and mark the screw hole locations on the wall or door frame.
4. **Drill Pilot Holes:** Drill small pilot holes at the marked locations. Use a drill bit appropriate for your wall material.
5. **Connect Wiring:** Carefully connect the existing doorbell wires to the terminals on the back of the D814 bell push. Ensure a secure connection. Refer to your existing doorbell chime's wiring diagram if unsure.
6. **Mount Bell Push:** Align the bell push with the pilot holes and secure it using the supplied fixing screws. Ensure the bell push is firmly attached to the surface. The design allows for screws to be concealed for a neat finish.
7. **Restore Power:** Once installation is complete and all connections are secure, restore power to your doorbell system at the main circuit breaker.
8. **Test Functionality:** Press the bell push to ensure your doorbell chime rings correctly.



Image: Friedland D814 Sesame Bell Push showing its compact dimensions of 55mm height, 24mm width, and 18mm depth. The bell push is white with a central black-ringed button.

OPERATING INSTRUCTIONS

The Friedland D814 Sesame Bell Push operates as a standard wired doorbell button.

1. **Pressing the Button:** To activate your doorbell chime, simply press the central button firmly.
2. **Release:** Release the button once the chime has sounded.

This bell push is designed for reliable, straightforward operation with compatible wired doorbell chimes.

MAINTENANCE

The Friedland D814 bell push requires minimal maintenance.

- **Cleaning:** Wipe the surface clean with a soft, damp cloth. Do not use abrasive cleaners or solvents, as these may

- damage the plastic finish.
- **Inspection:** Periodically check the bell push for any signs of damage or loose connections, especially if exposed to harsh weather conditions.
 - **Weather Resistance:** The IP44 rating ensures protection against splashing water. However, prolonged exposure to extreme weather or direct high-pressure water should be avoided to maximize product lifespan.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Doorbell does not ring when button is pressed.	No power to the doorbell system.	Check the circuit breaker and ensure power is restored.
	Loose or incorrect wiring connections.	Disconnect power, then check and re-secure all wiring connections at the bell push and chime.
	Faulty doorbell chime or transformer.	Test the chime and transformer independently if possible, or consult a qualified electrician.
Bell push button feels stiff or stuck.	Accumulation of dirt or debris.	Gently clean around the button with a soft, dry brush or cloth. Avoid using lubricants.

If the problem persists after attempting these solutions, please contact customer support or a qualified electrician.

SPECIFICATIONS

- Model:** D814
- Brand:** Honeywell Home
- Manufacturer:** Friedland
- Type:** Wired Bell Push
- Material:** Plastic
- Colour:** White
- Finish:** Matt White
- Style:** Classic
- Mounting Type:** Surface Wall Mount
- Dimensions (H x W x D):** 55mm x 24mm x 18mm (approx. 5.5 x 2.4 x 1.8 cm)
- Weight:** 16 g
- Ingress Protection (IP) Rating:** IP44 (Weather resistant)
- Light Source Type:** LED (Not bright)
- Batteries:** Not Required
- Power Source:** Wired

WARRANTY AND SUPPORT

For warranty information and customer support, please refer to the documentation provided with your purchase or visit the official Honeywell Home website. Keep your proof of purchase for any warranty claims.

For technical assistance or further inquiries, please contact Honeywell Home customer service.

