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Keramag part_B07BPKD4B4

Keramag myDay Illuminated Mirror Element User Manual

Model: part_B07BPKD4B4

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1. INTRODUCTION

This manual provides essential information for the safe and efficient installation, operation, and maintenance of your Keramag myDay Illuminated Mirror Element. Please read this manual thoroughly before installation and retain it for future reference.

The Keramag myDay Illuminated Mirror Element is designed to enhance your bathroom with its integrated lighting and anti-fog features, providing both functionality and modern aesthetics.

2. SAFETY INFORMATION

Always adhere to the following safety precautions to prevent injury or damage to the product.

- Electrical Safety:** Installation must be performed by a qualified electrician in accordance with local wiring regulations. Ensure the power supply is disconnected before any installation or maintenance work.
- Water and Moisture:** This product is rated IP44, indicating protection against splashing water. However, do not immerse the product in water or expose it to direct water jets.
- Handling:** Mirrors are fragile. Handle with care to avoid breakage. Wear appropriate protective gear, such as gloves, during installation.
- Cleaning:** Use only soft, damp cloths and mild, non-abrasive cleaners. Avoid harsh chemicals or abrasive materials that could damage the mirror surface or frame.
- Ventilation:** Ensure adequate ventilation in the installation area to prevent condensation buildup, which can affect electronic components over time.

3. PACKAGE CONTENTS

Verify that all components are present and undamaged before beginning installation.

Item	Quantity
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Item	Quantity
Keramag myDay Illuminated Mirror Element	1
Mounting Hardware (screws, wall plugs)	1 set
User Manual	1



Figure 3.1: Keramag myDay Illuminated Mirror Element. This image displays the Keramag myDay Illuminated Mirror Element, a rectangular mirror with rounded corners, featuring an integrated lighting system and anti-fog functionality. The mirror has a sleek, modern design suitable for various bathroom aesthetics.

4. SETUP AND INSTALLATION

Important: Installation must be carried out by a qualified electrician and comply with all local electrical codes and building regulations.

- 1. Prepare the Installation Area:** Choose a suitable wall location, ensuring it is structurally sound and free from hidden electrical wires or pipes. Mark the desired height and center point for the mirror.
- 2. Disconnect Power:** Before proceeding, turn off the main power supply to the circuit where the mirror will be installed at the circuit breaker. Verify that the power is off using a voltage tester.
- 3. Mark Drilling Points:** Using the provided mounting template (if applicable) or by measuring the mirror's mounting points, mark the drilling locations on the wall.
- 4. Drill Holes:** Drill holes at the marked locations using an appropriate drill bit for your wall type (e.g., masonry bit for concrete, wood bit for studs). Insert wall plugs if necessary.
- 5. Secure Mounting Brackets:** Attach the mounting brackets securely to the wall using the provided screws. Ensure they are level.
- 6. Electrical Connection:** Connect the mirror's electrical wiring to the household wiring. Ensure correct polarity (Live, Neutral, Earth) and secure all connections within a suitable junction box. Refer to the wiring diagram provided with the product.
- 7. Mount the Mirror:** Carefully lift the mirror and align its mounting points with the brackets. Secure the mirror onto the brackets. Ensure it is firmly seated and stable.
- 8. Restore Power:** Once the mirror is securely mounted and all electrical connections are properly insulated and enclosed, restore power at the circuit breaker.

9. **Test Functionality:** Test the lighting and anti-fog functions to ensure they operate correctly.

5. OPERATING INSTRUCTIONS

The Keramag myDay Illuminated Mirror Element is designed for simple operation.

- **Lighting Control:** The integrated LED lighting is typically controlled via a wall switch connected to the mirror's power supply. Flip the switch to turn the light on or off.
- **Anti-Fog Function:** The anti-fog feature activates automatically when the mirror's power is turned on, or it may have a separate touch sensor on the mirror surface. If a touch sensor is present, gently press it to activate or deactivate the anti-fog heating element. Allow a few minutes for the anti-fog effect to become fully effective.

6. MAINTENANCE AND CARE

Regular cleaning and proper care will ensure the longevity and optimal performance of your mirror.

- **Cleaning the Mirror Surface:** Use a soft, lint-free cloth and a non-abrasive glass cleaner. Spray the cleaner onto the cloth, not directly onto the mirror, to prevent liquid from seeping into the edges or electrical components. Wipe gently to remove smudges and dirt.
- **Cleaning the Frame/Edges:** Wipe the frame and edges with a soft, damp cloth. Avoid using harsh chemicals or abrasive materials that could damage the finish.
- **Do Not Use:** Avoid using ammonia-based cleaners, abrasive pads, or scouring powders, as these can scratch the mirror surface or damage the anti-fog coating.
- **Electrical Components:** Ensure the mirror is disconnected from the power supply before cleaning any electrical components or areas near wiring. Do not spray water directly onto the mirror's back or electrical parts.

7. TROUBLESHOOTING

If you encounter issues with your Keramag myDay Illuminated Mirror Element, refer to the following common problems and solutions.

Problem	Possible Cause	Solution
Light does not turn on.	No power supply; faulty wiring; damaged LED driver.	Check circuit breaker. Ensure all electrical connections are secure. Consult a qualified electrician for further inspection.
Anti-fog function not working.	Power issue; anti-fog element malfunction; sensor issue.	Ensure the mirror is powered on. If there's a touch sensor, ensure it's activated. If the problem persists, contact customer support.
Mirror surface is scratched or damaged.	Improper cleaning materials; physical impact.	Scratches cannot be repaired. Prevent further damage by using appropriate cleaning methods. For significant damage, consider replacement.

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

8. TECHNICAL SPECIFICATIONS

Feature	Detail
Model	part_B07BPKD4B4
Dimensions (W x H x D)	1000 x 700 x 30 mm
Light Source	LED
LED Power	37.2 W
Color Temperature	9000 K
Luminous Flux	9000 lm
Voltage	220-240 V
Protection Class	IP44, Class 2
Features	Integrated LED lighting, Anti-fog function

9. WARRANTY AND SUPPORT

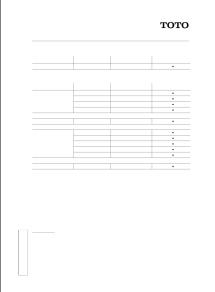
Keramag products are manufactured to high-quality standards. For information regarding warranty coverage, please refer to the warranty card included with your product or visit the official Geberit/Keramag website.

For technical support, spare parts, or service inquiries, please contact your local Keramag or Geberit distributor or customer service center. When contacting support, please have your product model number (part_B07BPKD4B4) and purchase date available.

Official Website: www.geberit.com (Keramag is part of Geberit Group)

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Related Documents - part_B07BPKD4B4

	<p><u>TOTO WASHLET CF TCF6530G Compatible WC Ceramics List</u></p> <p>Find a comprehensive list of compatible WC ceramics for the TOTO WASHLET CF TCF6530G model, including models from TOTO, Keramag, Duravit, Villeroy & Boch, and VitrA.</p>

