Paul Neuhaus 100.540.75

Paul Neuhaus LED Pendant Lamp Model 100.540.75 User Manual

Important information for installation, operation, and maintenance.

1. Introduction

Thank you for choosing the Paul Neuhaus LED Pendant Lamp, Model 100.540.75. This manual provides essential instructions for the safe and efficient installation, operation, and maintenance of your new lighting fixture. Please read this manual thoroughly before installation and retain it for future reference.

This modern LED pendant lamp features a sleek design with five integrated LED light sources, crafted from steel and glass. It is height-adjustable, allowing for flexible placement and optimal illumination in various indoor settings such as living rooms or dining areas.

2. Safety Instructions

WARNING: Always disconnect power before installation, maintenance, or cleaning to prevent electric shock.

- Installation must be performed by a qualified electrician in accordance with local electrical codes.
- Ensure the mounting surface can support the weight of the lamp (5 kg).
- Do not modify the lamp or its components. Unauthorized modifications may lead to hazards and void the warranty.
- Keep packaging materials out of reach of children.
- This lamp is designed for indoor use only (IP20 rating). Do not expose to moisture or extreme temperatures.
- The integrated LED light sources are not replaceable. Do not attempt to remove or replace them.

3. Package Contents

Carefully unpack the box and ensure all items listed below are present and undamaged. If any parts are missing or damaged, do not attempt to assemble or install the lamp. Contact Paul Neuhaus customer support immediately.

- 1x Paul Neuhaus LED Pendant Lamp (Model 100.540.75)
- 1x Mounting Hardware Kit (screws, wall plugs, ceiling bracket)

- 1x User Manual

4. Product Overview

The Paul Neuhaus LED Pendant Lamp (Model 100.540.75) is a modern lighting fixture featuring a rectangular ceiling mount and five downward-facing light sources. The main body is constructed from silver-grey steel, complemented by white glass shades for diffused light. The lamp's height can be adjusted to suit your ceiling height and desired aesthetic.



Figure 1: Paul Neuhaus LED Pendant Lamp, Model 100.540.75. This image displays the overall design of the pendant lamp, highlighting its

five integrated LED light sources, the silver-grey steel frame, and the white glass shades. The adjustable suspension cables are also visible, indicating its height-adjustable feature.

5. Setup and Installation

5.1. Before Installation

- **Tools Required:** Drill, screwdriver, wire strippers, voltage tester, pencil, measuring tape.
- **Power Disconnection:** Before starting any electrical work, ensure the main power supply to the installation area is switched off at the circuit breaker.
- **Location:** Choose a suitable location on the ceiling, ensuring it is structurally sound and free from obstructions.

5.2. Mounting the Lamp

1. Carefully remove the ceiling bracket from the lamp's canopy.
2. Hold the ceiling bracket against the ceiling at the desired installation point and mark the drilling holes with a pencil.
3. Drill holes at the marked positions. Insert appropriate wall plugs if necessary.
4. Secure the ceiling bracket to the ceiling using the provided screws.
5. Connect the electrical wires from the ceiling to the lamp's terminal block. Ensure correct polarity: Live (L) to Live, Neutral (N) to Neutral, and Earth (E) to Earth. Double-check all connections for security.
6. Carefully lift the lamp and attach its canopy to the secured ceiling bracket, ensuring all wires are tucked safely inside. Secure the canopy with the provided screws or fasteners.

5.3. Adjusting Height

The lamp's height can be adjusted after installation. Depending on the specific mechanism, this usually involves pressing a release button or collar on the canopy and gently pulling or pushing the suspension cables to the desired length. Ensure the lamp is level after adjustment. Refer to the specific mechanism on your lamp for precise instructions.

6. Operating Instructions

The Paul Neuhaus LED Pendant Lamp is operated via a standard wall switch. Once installed and connected to the main power supply, simply use your existing wall switch to turn the lamp ON or OFF.

- **Light Source:** This lamp uses integrated LED technology. The LEDs are not designed to be replaced by the user.
- **Dimming:** This manual does not specify dimming capabilities. If dimming is desired, ensure your wall switch and electrical installation are compatible with LED dimmers, and consult a qualified electrician.

7. Maintenance

To ensure the longevity and optimal performance of your Paul Neuhaus LED Pendant Lamp, follow these simple maintenance guidelines:

- **Cleaning:** Always disconnect power before cleaning. Use a soft, dry, or slightly damp cloth to wipe the lamp's surfaces. Do not use abrasive cleaners, solvents, or harsh chemicals, as these can damage the finish or electrical components.
- **Inspection:** Periodically check the lamp for any signs of damage, loose connections, or wear. If any issues are found, disconnect power and consult a qualified electrician or Paul Neuhaus customer support.
- **LEDs:** The integrated LEDs are maintenance-free and have a long lifespan. Do not attempt to open the LED

modules.

8. Troubleshooting

If you encounter any issues with your lamp, please refer to the table below for common problems and their solutions. If the problem persists, contact Paul Neuhaus customer support.

Problem	Possible Cause	Solution
Lamp does not turn on.	No power supply. Loose wiring connection. Faulty wall switch.	Check circuit breaker. Ensure power is off, then check wiring connections. Test wall switch with another appliance or consult an electrician.
Light flickers or is dim.	Loose wiring. Incompatible dimmer switch (if applicable). Power fluctuations.	Ensure power is off, then check wiring connections. If using a dimmer, ensure it is LED compatible. Consult an electrician for power supply issues.
Lamp makes unusual noise.	Loose components. Electrical issue.	Disconnect power and inspect for any loose parts. If electrical, consult an electrician immediately.

9. Specifications

Feature	Detail
Model Number	100.540.75
Brand	Paul Neuhaus
Product Dimensions	80 x 8 x 120 cm (Length x Width x Max Height)
Weight	5 kg
Color	Silver-grey (frame), White (shades)
Material	Steel, Glass
Style	Adjustable, Modern
Room Type	Living Room, Dining Room
Usage	Indoor
Power Source	Corded Electric
Special Features	Height Adjustable
Control Method	Touch (via wall switch)
Light Source	LED
Number of Light Sources	5

Feature	Detail
Light Color	Warm White (3000K)
Wattage	20 watts
Brightness	2700 lumens
Efficiency	135 lumens per watt
IP Protection Class	IP20 (Not water resistant)
Assembly Required	Yes

10. Warranty and Support

Paul Neuhaus products are manufactured with high-quality materials and undergo strict quality control. This product is covered by a manufacturer's warranty against defects in materials and workmanship. The specific terms and duration of the warranty may vary by region. Please retain your proof of purchase for warranty claims.

For technical support, warranty inquiries, or to report missing/damaged parts, please contact Paul Neuhaus customer service. Contact details can typically be found on the Paul Neuhaus official website or on the product packaging.

Website: www.paul-neuhaus.de

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

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