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Paul Neuhaus 2130-95

Paul Neuhaus 2130-95 Q-Emilia Gigogne LED Suspension Lamp User Manual

Model: 2130-95

1. Important Safety Instructions

Please read these instructions carefully before installation and use. Keep this manual for future reference.

- **Electrical Safety:** Installation must be performed by a qualified electrician in accordance with all local and national wiring regulations. Always disconnect power at the main fuse or circuit breaker before installation, maintenance, or cleaning.
- **Indoor Use Only:** This product is designed for indoor use in dry locations only. Do not expose to water or high humidity.
- **Handling:** Handle the lamp with care. Do not apply excessive force to the lamp body or suspension cables.
- **Light Source:** The LED light source is integrated and not user-replaceable. Do not attempt to open or modify the LED modules.
- **Cleaning:** Use only a soft, dry cloth for cleaning. Do not use abrasive cleaners or solvents.

2. Product Overview

The Paul Neuhaus 2130-95 Q-Emilia Gigogne is a modern LED suspension lamp featuring smart home capabilities. It offers adjustable height, CCT color temperature control, and dimming functions, controllable via an included remote or a compatible Zigbee smart home system.

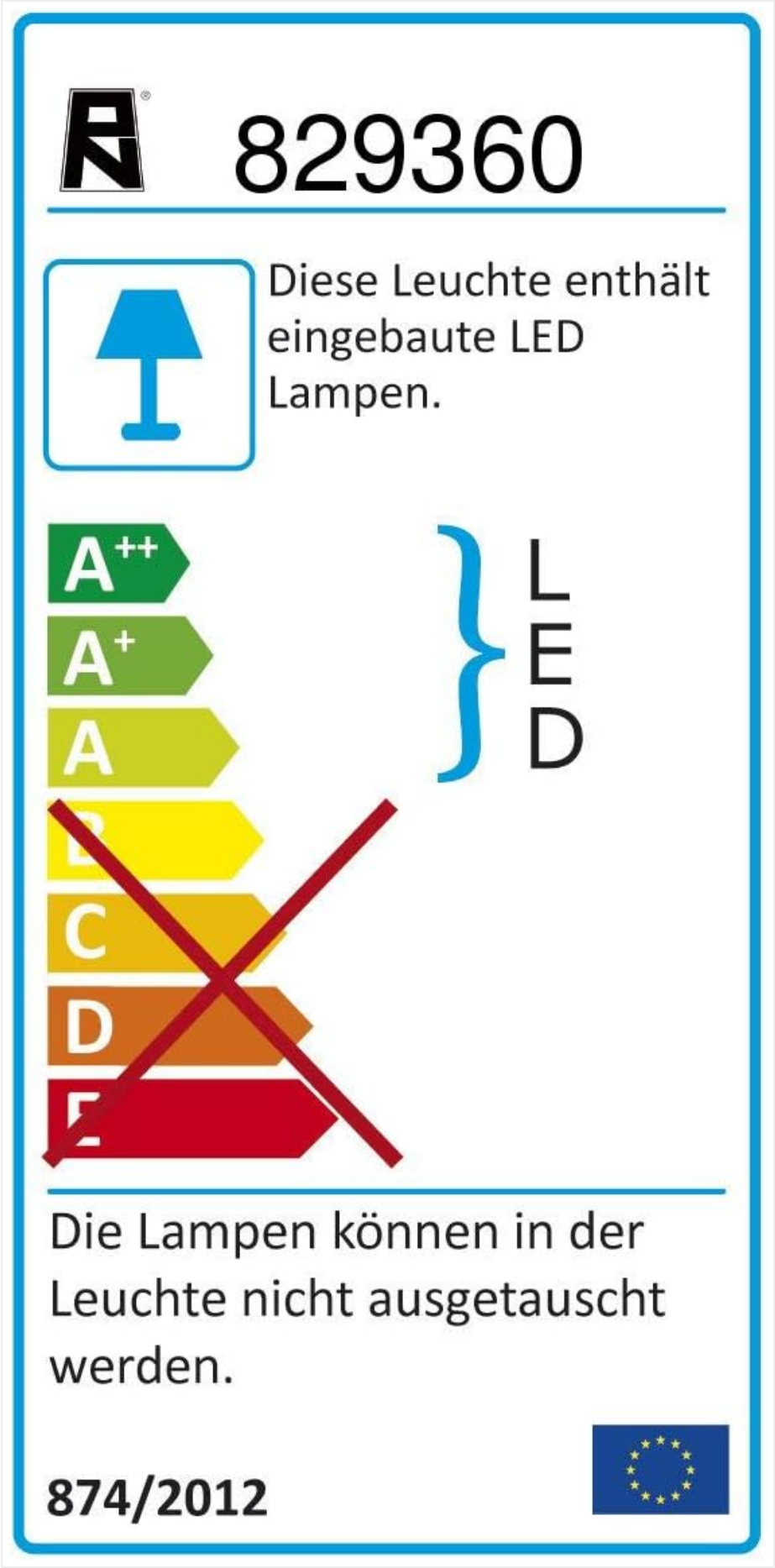


Figure 2.1: Paul Neuhaus 2130-95 Q-Emilia Gigogne LED Suspension Lamp. This image shows the overall design of the suspension lamp with its two linear light elements.

Key Features:

- **Adjustable Height:** The lamp's suspension cables allow for height adjustment during installation.

- **CCT Color Change:** Seamlessly adjust the light color temperature from warm white (2700K) to daylight white (5000K).
- **Dimmable:** Adjust the brightness to suit your needs.
- **Smart Home Integration:** Compatible with Zigbee-based smart home systems for control via apps and voice assistants (Zigbee bridge required, not included).
- **Remote Control:** An infrared remote control is included for direct control of basic functions.
- **Energy Efficient:** Integrated LED technology with an energy efficiency class A.

3. Setup and Installation

Installation of this luminaire requires electrical wiring and should only be performed by a qualified professional.

3.1 Unpacking

- Carefully remove all components from the packaging.
- Check for any damage during transit. Do not install if damaged.
- Ensure all parts listed in the packing contents are present.

3.2 Mounting the Lamp

1. **Disconnect Power:** Before starting, ensure the main power supply to the installation area is switched off at the circuit breaker.
2. **Prepare Ceiling:** Mark the drilling points for the ceiling bracket. Use appropriate screws and anchors for your ceiling type to securely fasten the bracket.
3. **Electrical Connection:** Connect the lamp's electrical wires to the ceiling's power supply wires according to local electrical codes. Ensure proper grounding.
4. **Attach Lamp Body:** Secure the lamp body to the ceiling bracket.
5. **Adjust Height:** Adjust the length of the suspension cables to achieve the desired hanging height. Ensure the lamp is level.

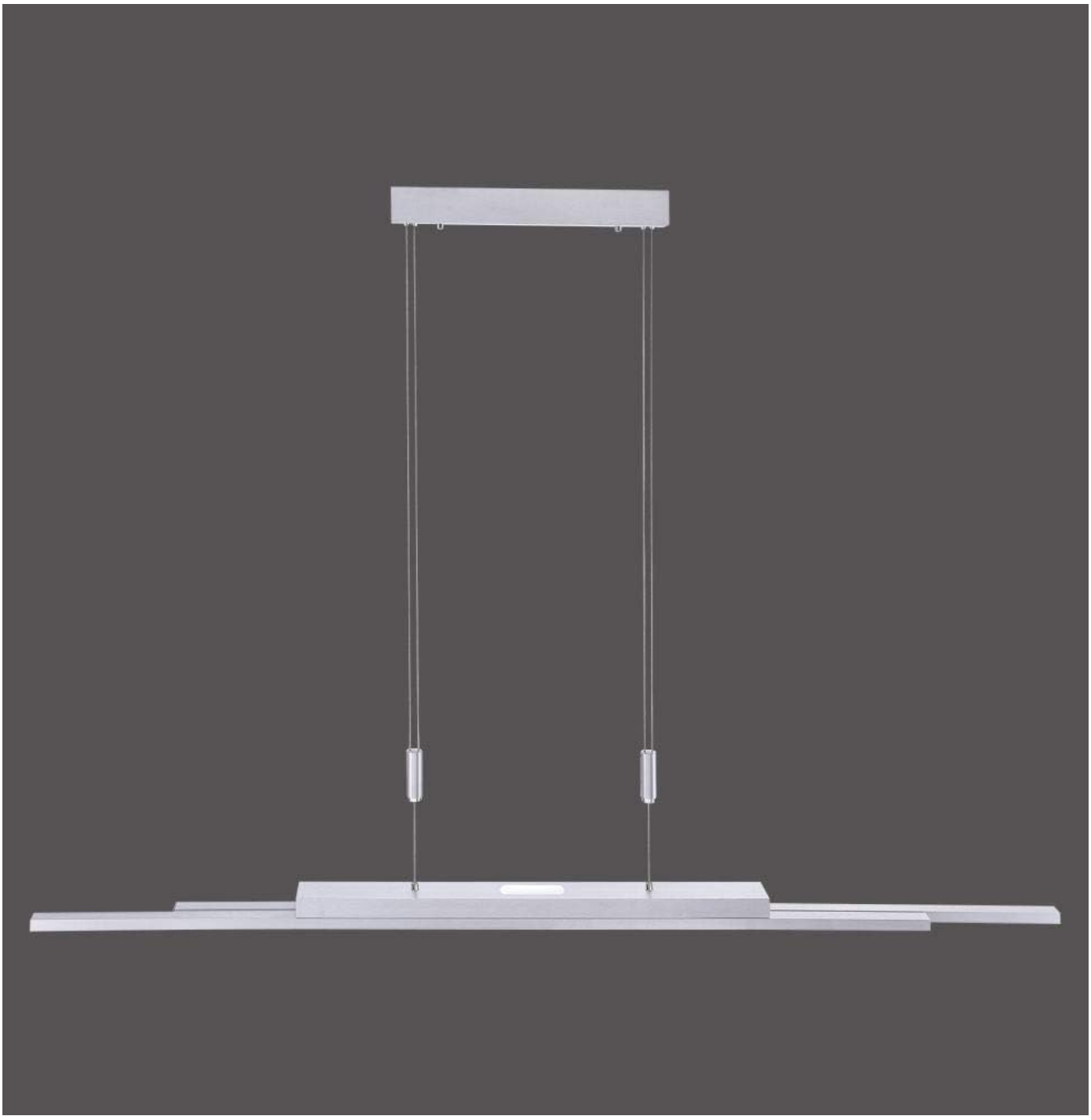


Figure 3.1: Angled view of the Paul Neuhaus 2130-95 Q-Emilia Gigogne LED Suspension Lamp. This image provides a clearer view of the suspension cables and the ceiling mount.

3.3 Smart Home Integration (Optional)

To utilize the smart home features, a compatible Zigbee bridge (e.g., Philips Hue, Amazon Echo Plus, etc.) is required. Refer to your Zigbee bridge's instructions for pairing new devices.

- Ensure your Zigbee bridge is powered on and in pairing mode.
- Power on the lamp. It should automatically enter pairing mode.
- Use your smart home app to search for new devices.
- Once detected, you can assign the lamp to a room and control it via the app or voice commands.

4. Operating Instructions

The Q-Emilia Gigogne lamp can be operated using the included remote control or through a compatible smart home system.



Figure 4.1: Operating options for the Paul Neuhaus 2130-95 Q-Emilia Gigogne LED Suspension Lamp. This image illustrates the lamp's ability to display different color temperatures, along with the included remote control and a smartphone displaying the smart home app interface.

4.1 Using the Remote Control

- **Power On/Off:** Press the **Power** button to turn the lamp on or off.
- **Dimming:** Use the **Brightness Up** and **Brightness Down** buttons to adjust the light intensity.
- **Color Temperature (CCT) Adjustment:** Use the **Warm White** and **Cool White** buttons to cycle through or adjust the color temperature from warm white to daylight white.
- **Scene Presets:** The remote may include buttons for pre-set scenes or favorite settings. Refer to the remote's specific markings.

4.2 Using Smart Home Control

Once paired with your Zigbee bridge, you can control the lamp using your smart home app or voice commands (e.g., Amazon Alexa, Google Assistant).

- **App Control:** Open your smart home app to access on/off, dimming, and CCT functions. You can often create schedules or routines.
- **Voice Control:** Use voice commands like "Alexa, turn on the living room light" or "Hey Google, set the kitchen light to warm white."

5. Maintenance

The Paul Neuhaus Q-Emilia Gigogne lamp requires minimal maintenance.

- **Cleaning:** Ensure the lamp is switched off and cool before cleaning. Wipe the surfaces with a soft, dry, lint-free cloth. Do not use liquid cleaners, sprays, or abrasive materials, as these can damage the finish or electrical components.
- **Light Source:** The integrated LED light source is designed for a long lifespan and is not user-replaceable. If the LEDs fail, the entire fixture may need to be replaced.
- **Inspection:** Periodically check the suspension cables and electrical connections for any signs of wear or damage. If any issues are found, consult a qualified electrician.

6. Troubleshooting

If you encounter problems with your lamp, refer to the following troubleshooting guide:

Problem	Possible Cause	Solution
Lamp does not turn on.	No power supply. Loose electrical connection. Remote control battery depleted.	Check circuit breaker and wall switch. Consult a qualified electrician to check wiring. Replace remote control batteries.
Cannot dim or change color temperature.	Remote control out of range or battery low. Smart home system not connected or malfunctioning.	Ensure remote is pointed at the lamp and replace batteries if needed. Check Zigbee bridge connection and smart home app status. Re-pair if necessary.
Lamp flickers or behaves erratically.	Unstable power supply. Faulty wiring or component.	Consult a qualified electrician to inspect the electrical installation. Contact Paul Neuhaus customer support if the issue persists.
Cannot connect to Smart Home system.	Zigbee bridge not in pairing mode. Lamp not in pairing mode. Interference.	Ensure your Zigbee bridge is in pairing mode. Power cycle the lamp to re-enter pairing mode. Move the bridge closer or reduce other wireless interference.

7. Specifications

Technical specifications for the Paul Neuhaus 2130-95 Q-Emilia Gigogne LED Suspension Lamp:

Model Number	2130-95
Brand	Paul Neuhaus
Product Type	LED Suspension Lamp

Dimensions (H x W x L)	1600 x 60 x 1770 mm (Height adjustable)
Weight	3.419 kg (approx. 7.54 lbs)
Light Source	2 x Integrated LED Boards
Power Consumption	2 x 18 Watts (Total 36 Watts)
Luminous Flux	3000 Lumens (Total)
Color Temperature (CCT)	2700K (Warm White) - 5000K (Daylight White)
Dimmable	Yes
Energy Efficiency Class	A
Lifespan	Up to 15,000 hours
Control	Remote Control, Smart Home (Zigbee compatible)
Mounting Type	Ceiling Mount



Figure 7.1: Energy efficiency label for the Paul Neuhaus LED lamp. This label indicates the energy class and that the lamp contains built-in LED lights that cannot be replaced.

8. Warranty and Support

Paul Neuhaus products are manufactured to high-quality standards. In the unlikely event of a defect, please refer to the warranty terms provided with your purchase or contact customer support.

8.1 Warranty Information

Specific warranty periods and conditions may vary by region and retailer. Please retain your proof of purchase for warranty claims. The warranty typically covers manufacturing defects but does not cover damage caused by improper installation, misuse, or normal wear and tear.

8.2 Customer Support

For technical assistance, spare parts, or warranty inquiries, please contact Paul Neuhaus customer service. Contact details can usually be found on the manufacturer's website or on the product packaging.

- **Website:** www.paul-neuhaus.de (Please check for your regional website)
- **Email/Phone:** Refer to the contact section on the official website.

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