

RL LIVE YOUR LIGHT R52391102

Reality Leuchten Viper R52391102 LED Table and Wall Lamp User Manual

Model: R52391102 | Brand: RL LIVE YOUR LIGHT

1. INTRODUCTION

This manual provides essential information for the safe and efficient use of your Reality Leuchten Viper R52391102 LED lamp. This versatile lamp can function as both a table lamp and a wall-mounted fixture, offering flexible lighting solutions. Please read these instructions carefully before installation and operation, and retain them for future reference.



Image 1.1: The Reality Leuchten Viper R52391102 LED lamp in a modern room, showcasing its sleek design and warm illumination.

2. SAFETY INSTRUCTIONS

- Ensure the power supply voltage matches the lamp's requirements (230V).
- This product is designed for indoor use only. Do not expose to moisture or extreme temperatures.
- Always disconnect the lamp from the power supply before cleaning or performing any maintenance.
- Do not attempt to modify or repair the lamp. Contact qualified personnel for service.
- Keep the lamp away from flammable materials.
- The integrated LED light source is not replaceable. Do not attempt to remove or replace it.

3. PACKAGE CONTENTS

Verify that all components are present and undamaged upon unpacking.

- Reality Leuchten Viper R52391102 LED Lamp (with integrated LED and power cable)

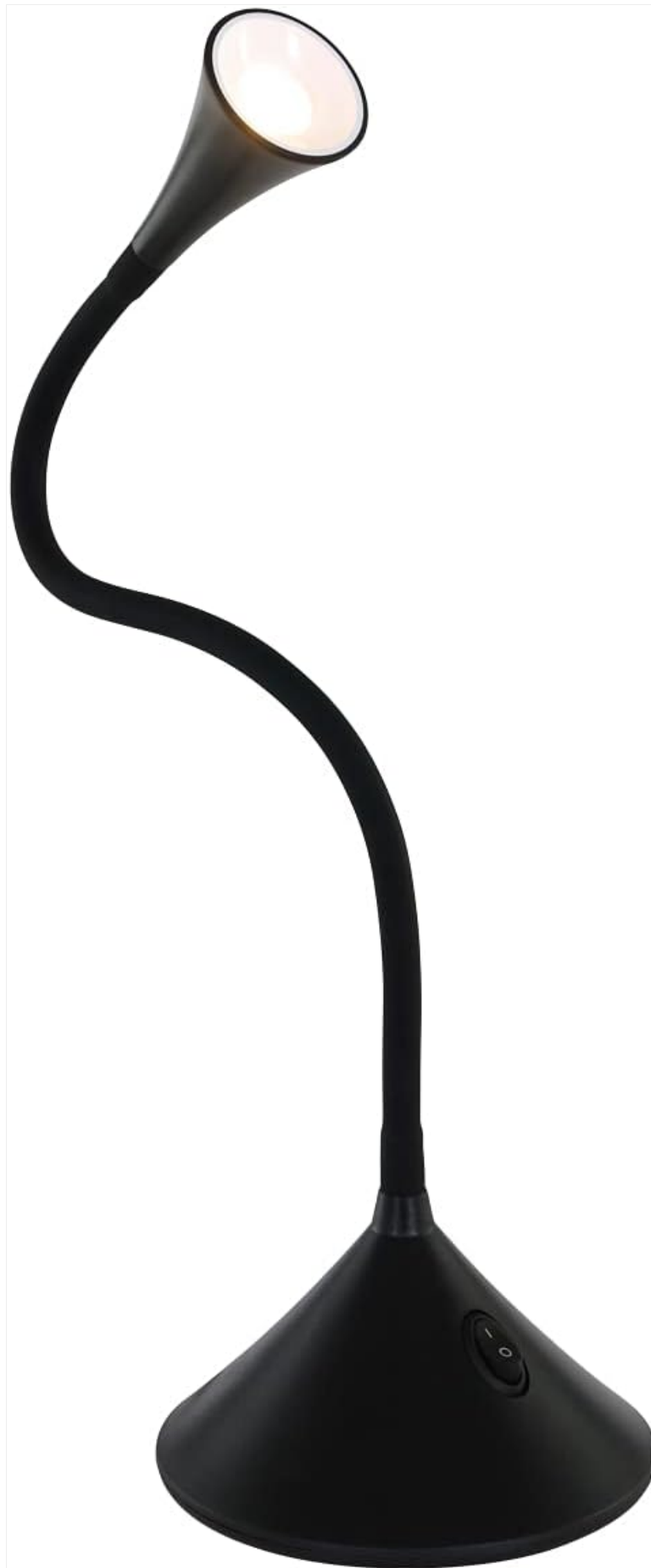


Image 3.1: A complete view of the Viper LED lamp, showing its flexible neck and conical base.

4. SETUP AND INSTALLATION

4.1. As a Table Lamp

1. Place the lamp on a stable, flat surface.
2. Ensure the power cable is not pinched or obstructed.
3. Insert the power plug into a suitable 230V electrical outlet.



Image 4.1: The European two-pin power plug for connecting the lamp to an electrical outlet.

4.2. As a Wall Lamp

The Viper lamp can also be mounted to a wall. While specific mounting hardware is not included, standard wall mounting techniques can be applied.

1. **Determine Mounting Location:** Choose a suitable location on a wall, ensuring it is near a power outlet and free from obstructions.
2. **Secure the Base:** The lamp's base is designed to be stable on a flat surface. For wall mounting, you may need to secure the base using appropriate screws and wall anchors (not supplied) through the base if it has pre-drilled holes, or by using a suitable wall bracket. *Consult a qualified electrician or installer if unsure about wall mounting procedures.*
3. **Connect Power:** Once securely mounted, plug the power cable into a suitable 230V electrical outlet.

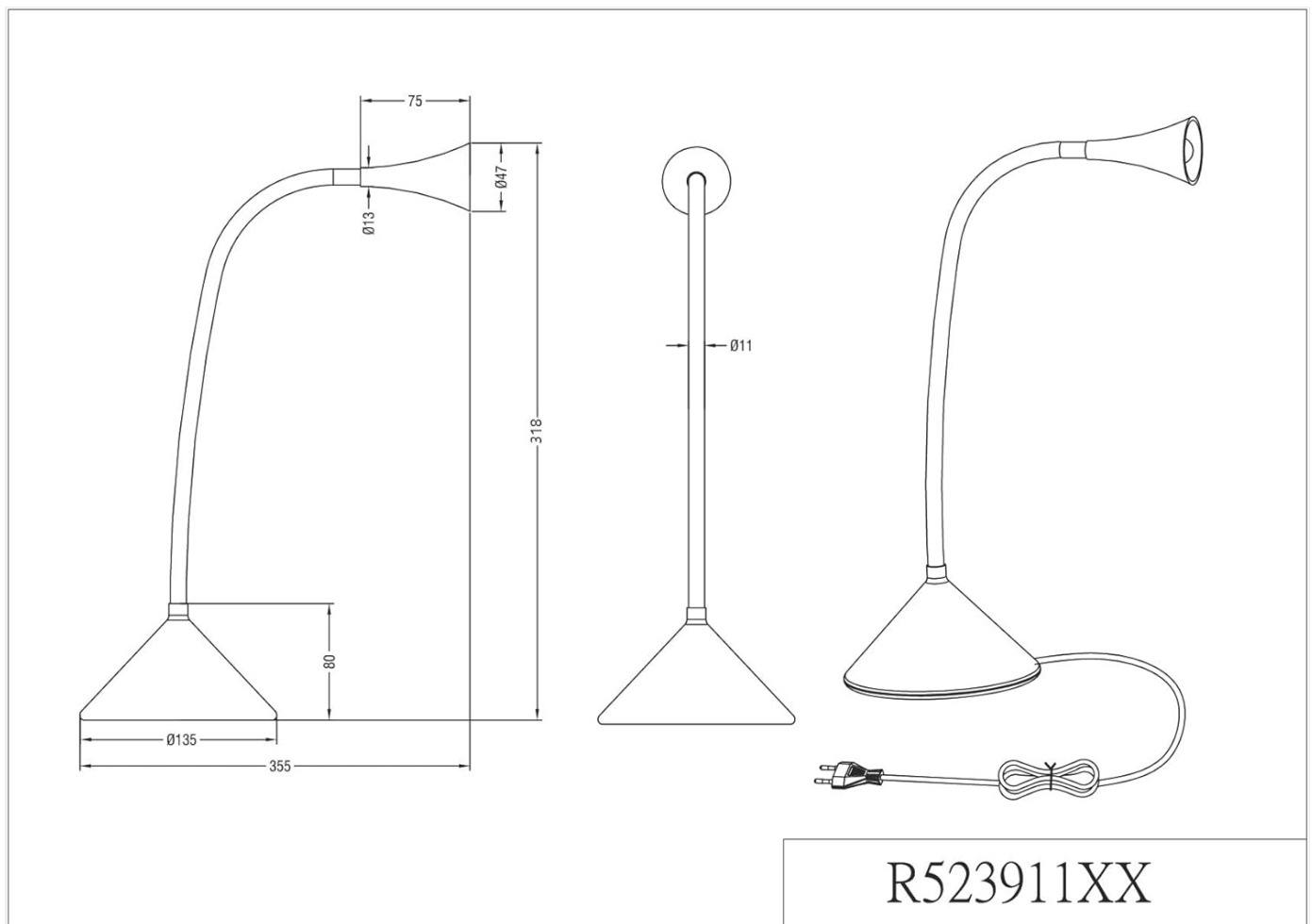


Image 4.2: Technical drawing showing the dimensions of the lamp, useful for planning wall placement.

5. OPERATING INSTRUCTIONS

1. **Power On/Off:** Locate the on/off switch on the lamp's base. Press the switch to turn the lamp on or off.
2. **Adjusting Light Direction:** The lamp features a flexible arm. Gently bend and position the arm to direct the light to your desired area.



Image 5.1: The on/off switch integrated into the lamp's conical base.



Image 5.2: The lamp head, showing the integrated LED light source and its warm white illumination.

6. MAINTENANCE

- **Cleaning:** Disconnect the lamp from the power supply before cleaning. Use a soft, dry cloth to wipe the lamp's surface. Do not use abrasive cleaners, solvents, or liquids that could damage the finish or electrical components.
- **LED Light Source:** The LED light source is integrated and not user-replaceable. Do not attempt to open the lamp head.

7. TROUBLESHOOTING

Problem	Possible Cause	Solution
Lamp does not turn on.	Not plugged in. Power outlet is not active. Switch is off. Internal fault.	Ensure the power plug is fully inserted into the outlet. Test the outlet with another device. Press the on/off switch to the 'on' position. If the issue persists, contact customer support.

Problem	Possible Cause	Solution
Light flickers or is dim.	Unstable power supply. Internal LED issue.	Ensure a stable power supply. Contact customer support if flickering continues.







8. SPECIFICATIONS

Model Number	R52391102
Brand	RL LIVE YOUR LIGHT
Manufacturer	Reality Leuchten
Dimensions (L x W x H)	13.5 x 13.5 x 31.8 cm
Weight	700 grams
Material	Plastic
Color	Black
Power Consumption	3 Watts
Voltage	230 Volts
Light Source	Integrated LED
Color Temperature	3000K (Warm White)
Luminous Flux	260 Lumens
Average Lifespan	30,000 hours
Energy Efficiency Class	F
Special Features	Flexible arm, On/Off switch, Dual-use (Table/Wall)

9. WARRANTY AND SUPPORT

Specific warranty information is not provided in the product details. For warranty claims or technical support, please refer to your purchase documentation or contact the retailer where the product was purchased. You may also visit the official website of RL LIVE YOUR LIGHT or Reality Leuchten for further assistance.



	<p>RL LED Rechargeable Table Lamp R521761XX - Safety & Specifications</p> <p>Concise guide to the RL LED rechargeable table lamp (Art.Nr. R521761XX), detailing essential safety warnings in multiple languages, product specifications, charging information, and manufacturer details.</p>
	<p>Reality R32201106 LED Pendant Light: Safety and Installation Guide</p> <p>Official safety warnings and installation instructions for the Reality R32201106 LED pendant light. Includes product specifications and manufacturer details from Reality Leuchten GmbH.</p>
	<p>Reality Laredo R20026942 Outdoor Wall Light with Sensor - Installation and Safety Guide</p> <p>This document provides safety instructions and assembly guidance for the Reality Laredo R20026942 outdoor wall light, featuring a built-in sensor. Includes technical specifications and installation steps.</p>
	<p>Reality Puno R27026132 LED Outdoor Wall Light - Installation and Safety Guide</p> <p>Comprehensive installation and safety guide for the Reality Puno R27026132 LED outdoor wall light. Includes multilingual warnings, step-by-step assembly instructions, product specifications, and energy efficiency class information.</p>
	<p>Reality R64492131 LED Ceiling Light - Installation and Safety Guide</p> <p>Official installation and safety instructions for the Reality R64492131 LED ceiling light. Includes assembly steps, technical specifications, and energy efficiency information.</p>
	<p>Poldina Table Lamp by Zafferano: Features, Specifications, and Accessories</p> <p>Explore the Poldina Table Lamp by Zafferano, a battery-powered portable LED light featuring touch dimming, adjustable color temperature, and IP65 rating. Includes detailed specifications, available finishes, and compatible accessories.</p>

