

[Manuals.plus](#) /

› [Legrand](#) /

› Legrand Rotative Power Strip with LED Switch - 3 Earthed Outlets (Cordless) - Model 49464

Legrand 49464

Legrand Rotative Power Strip with LED Switch - 3 Earthed Outlets (Cordless)

Model: 49464

INTRODUCTION

This manual provides essential information for the safe and efficient use of your Legrand Rotative Power Strip, Model 49464. This power strip features three earthed outlets, an LED indicator switch, and a unique rotating design for flexible power distribution. It is supplied without a cord and requires manual wiring.

SAFETY INSTRUCTIONS

- Always disconnect the power strip from the main power supply before performing any wiring or maintenance.
- Ensure that the total power consumption of connected devices does not exceed the maximum rating of 16A / 230V.
- This product is designed for indoor use only. Avoid exposure to moisture, water, or extreme temperatures.
- Do not open or modify the power strip. Repairs should only be performed by qualified personnel.
- Keep out of reach of children.
- Ensure proper grounding when wiring the power strip.

PACKAGE CONTENTS

- 1 x Legrand Rotative Power Strip Housing (Model 49464)

Note: Power cord and fixing screws/collars are not included and must be purchased separately.

SETUP AND WIRING

1. **Prepare the Cable:** Obtain a 3G 1.5 mm² power cable of the desired length. Strip the outer insulation and individual wire insulation (Live, Neutral, Earth) according to standard electrical practices.
2. **Open the Housing:** Carefully open the power strip housing to access the internal wiring terminals. Refer to the

diagram below for guidance.



Figure 1: Main view of the Legrand Rotative Power Strip. This image shows the overall design with three earthed sockets and the integrated LED switch.

3. **Connect the Wires:** Connect the Live, Neutral, and Earth wires from your power cable to the corresponding terminals inside the power strip. Ensure all connections are secure and properly insulated.



Figure 2: Close-up of the earthed sockets. This image highlights the Type E sockets with their grounding pins and electrical ratings.

4. **Close the Housing:** Carefully reassemble the power strip housing, ensuring no wires are pinched.
5. **Mounting Options:** The power strip offers flexible installation:
 - **Freestanding:** Place the power strip on a flat surface. The integrated feet provide stability.
 - **Wall Mounting:** Use appropriate screws (not supplied) to fix the power strip to a wall. The design allows for secure attachment.
 - **Cable Tie Mounting:** Secure the power strip using cable ties (not supplied) for temporary or flexible installations.



Figure 3: Side view of the power strip with feet extended, illustrating its freestanding capability and potential for mounting.



Figure 4: Front view of the power strip with feet extended, showing the overall form factor when placed on a surface.

OPERATING INSTRUCTIONS

1. **Connecting to Power:** Plug the wired power strip into a suitable wall outlet.
2. **Powering On/Off:** Use the integrated LED switch to turn the power strip on or off. The LED indicator will illuminate when the power strip is active.
3. **Connecting Devices:** Plug your electrical devices into the three earthed outlets. The sockets are oriented at 45° for standard plugs and one at 90° for larger transformers, optimizing space and preventing blockage.
4. **Rotating Design:** The cylindrical design allows you to rotate the power strip to orient the outlets as needed, providing flexibility for various plug types and cable management.
5. **Retractable Sockets:** When not in use, the sockets can be retracted to prevent dust accumulation.

MAINTENANCE

- **Cleaning:** Disconnect the power strip from the main power supply before cleaning. Use a dry, soft cloth to wipe the exterior. Do not use liquid cleaners or abrasive materials.

- **Inspection:** Periodically inspect the power strip and its connected cable for any signs of damage, such as frayed wires, cracks, or loose connections. If damage is found, discontinue use immediately and consult a qualified electrician.
- **Dust Protection:** Utilize the retractable socket feature to minimize dust accumulation when outlets are not in use.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Power strip does not turn on (LED off).	No power from wall outlet, faulty wiring, or internal issue.	◦ Check if the wall outlet is functional by plugging in another device. ◦ Verify the internal wiring connections (if recently wired). ◦ Ensure the power strip's switch is in the "ON" position.
Devices connected are not receiving power.	Power strip is off, device is faulty, or overloaded circuit.	◦ Ensure the power strip is switched on (LED illuminated). ◦ Test the device by plugging it directly into a wall outlet. ◦ Reduce the number of connected devices to avoid overloading the power strip or circuit.
Overheating of the power strip.	Overload, poor ventilation, or internal fault.	◦ Immediately disconnect all devices and unplug the power strip. ◦ Ensure total power consumption does not exceed 16A. ◦ Place the power strip in a well-ventilated area. If overheating persists, discontinue use and seek professional assistance.

SPECIFICATIONS

Feature	Detail
Model Number	49464
Brand	Legrand
Number of Outlets	3 (Type E, Earthed)
Voltage	230 Volts
Maximum Current	16 Amperes
Special Features	Rotative design, LED indicator switch, Retractable sockets, 45°/90° oriented sockets
Material	Plastic
Color	White and Dark Grey

Feature	Detail
Cord	Not supplied (requires 3G 1.5 mm ² cable)
Smart Home Compatibility	No
Recommended Use	Indoor settings, workspaces
Country of Origin	China

WARRANTY AND SUPPORT

This Legrand product is covered by the manufacturer's warranty. For specific warranty terms and conditions, please refer to the documentation provided with your purchase or visit the official Legrand website.

For technical support, troubleshooting assistance, or to inquire about replacement parts, please contact Legrand customer service through their official channels. Contact information can typically be found on the product packaging or the Legrand website.

Legrand Official Website: www.legrand.com

