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Shelly 1L Bypass Module From Alltrade User Guide

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Shelly 1L Bypass Module From Alltrade

Specifications

• Product Name: Shelly Bypass

• Manufacturer: Shelly Europe Ltd

• Usage: To be used in parallel with the load

• Compatibility: Power grid and appliances complying with regulations

Product Usage Instructions

Installation

- WARNING! Danger of electrocution. Installation must be done by a qualified electrician.
- CAUTION! Ensure no voltage is present at the Device terminals before making any changes to connections.
- CAUTION! Use the Device only with compliant power grids and appliances to avoid damage.
- CAUTION! Follow the installation instructions provided to prevent damage or injury.
- CAUTION! Avoid installing the device where it can be exposed to moisture.
- CAUTION! Do not use the Device if it has been damaged or attempt self-repairs.

Wiring

Connect the Shelly Bypass in parallel to the load as shown in the provided diagram.

Safety

Shelly Bypass User and Safety Guide

Read before use

This document contains important technical and safety information about the device, its safety use and installation.

ATTENTION! Before beginning the installation, please read carefully and entirely this guide carefully and any other documents accompanying the device. Failure to follow the installation procedures could lead to malfunction, danger to your health and life, violation of the law or refusal of legal and/or commercial guarantee (if any). Shelly Europe Ltd is not responsible for any loss or damage in case of incorrect installation or improper operation of this device due to failure to follow the user and safety instructions in this guide.

Installation

- **WARNING!** Danger of electrocution. Mounting/installation of the Device to the power grid has to be performed with caution, by a qualified electrician!
- **WARNING!** Danger of electrocution. Every change in the connections has to be done after ensuring there is no voltage present at the Device terminals!
- **CAUTION!** Use the Device only with a power grid and appliances that comply with all applicable regulations. A short circuit in the power grid or any appliance connected to the Device may damage the Device!
- **CAUTION!** Connect the Device only in the way shown in these instructions. Any other method could cause damage and/or injury!
- CAUTION! Do not install the device where it can get wet!
- CAUTION! Do not use the Device if it has been damaged!
- CAUTION! Do not attempt to service or repair the Device yourself!

Wiring

Connect the Shelly Bypass in parallel to the load as shown in the diagram below.

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https://kb.shelly.cloud/knowledge-base/shelly-bypass-user-and-safety-guide

Frequently Asked Questions

- Q: Can I install the Shelly Bypass myself?
 - A: No, installation must be done by a qualified electrician to avoid any risks of electrocution or improper connection.
- Q: What should I do if the Device gets damaged?
 - A: Do not use the Device if it has been damaged. Contact the manufacturer for guidance on repair or replacement options.

Documents / Resources



Shelly 1L Bypass Module From Alltrade [pdf] User Guide

1L Bypass Module From Alltrade, 1L, Bypass Module From Alltrade, Module From Alltrade, Alltrade

References

- **Installation guides**
- \$\frac{1}{2}\$ Shelly Bypass User and Safety guide
- A Confluence | Your Remote-Friendly Team Workspace | Atlassian
- **%** Scroll Apps for Confluence
- User Manual

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