

ZPE-RL4-U01 4 Channel Relay Module Installation Guide

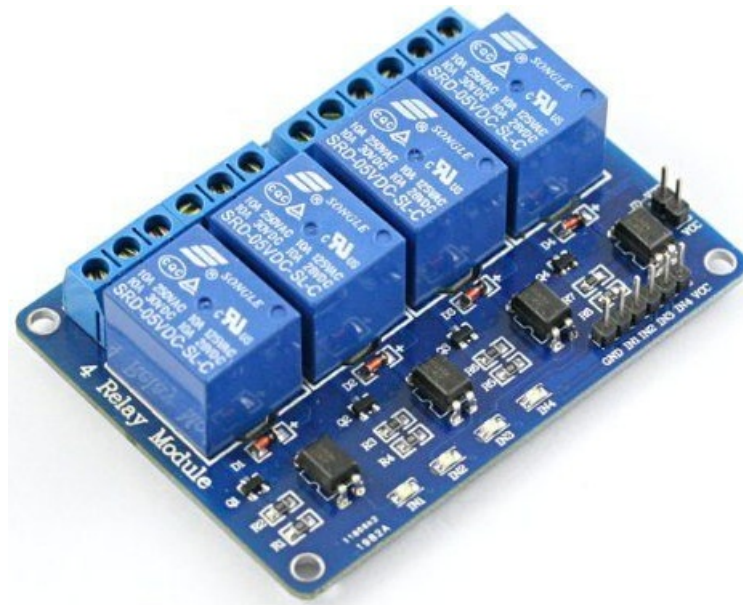
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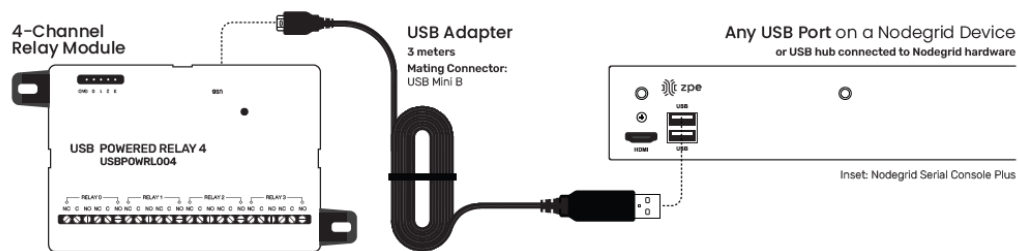
ZPE-RL4-U01 4 Channel Relay Module



Quick Install Guide

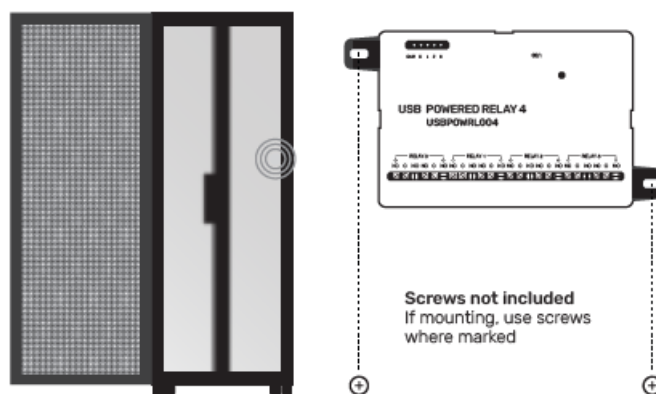
Let's set up your 4-Channel Relay Module

1. Connect the module to any available USB 2.0 or USB 3.0 port on Nodegrid Serial Consoles, Services Routers, or USB hubs connected to Nodegrid hardware.



2. Mount module by screwing it on a surface where wires can run through.

You may also use mounting tape.



3. Ensure minimum Nodegrid OS version meets module requirements.

Upgrade Nodegrid OS to minimum version 5.4.1



4. For more information, visit the "Sensor Quick Install Guide" section at: <https://www.zpesystems.com/user-manuals/>



5. OPTIONAL: To configure data collection in ZPE Data Lake, refer to Appendix C in the latest ZPE Cloud Manual at: zpesystems.com/user-manuals/

We suggest placing the product here
Rack cage may be a different model or size

Product Specifications

HARDWARE

- Onboard DPDT Relays 4
- Supply Power 12V via USB cable
- Requirements 1A/ 120V AC / 2A/ 24V DC
- Maximum Switching Current
- Cable Included. Detached. USB Mini B to USB Type A. 3 meters (10 feet)

DESCRIPTION

Automate control of your equipment and sensors with this easy-to-use 4-port relay module. Connect to Nodegrid USB port, and relay simple commands to devices . Control and read relay status with CLI, Web, SNMP or Restful APIs.

ASSEMBLED IN THE USA
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Documents / Resources

	zpe ZPE-RL4-U01 4 Channel Relay Module [pdf] Installation Guide ZPE-RL4-U01 4 Channel Relay Module, ZPE-RL4-U01, 4 Channel Relay Module, 4 Channel Module, Relay Module, Module, Relay
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References

- [🌐 User Manuals - ZPE Systems - Rethink the Way Networks are Built and Managed](#)
- [🌐 User Manuals - ZPE Systems - Rethink the Way Networks are Built and Managed](#)