Enapter

ENP-RL6
Relay

Quick Start Guide

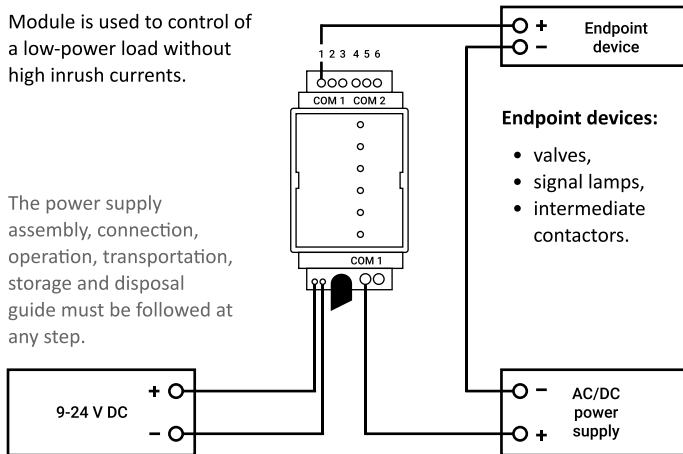|		
For indoor use only	For humid environments, additional IP68 protection is needed	Regularly check all parts for damage

③ Follow the Enapter App Instructions to Connect the Device to Enapter Cloud

To download the app, scan the QR-code with your Android or Apple mobile phone or visit app.enapter.com

● Open the Enapter app and create **an account.**

● Follow the steps to create **a site.**

● Press **the Add device** button.

+ Add device

① Connect the Module to the Endpoint Device and External Power Supply

All information about Enapter devices can be found at handbook.enapter.com.
Contact support at support@enapter.com.

Module is used to control of a low-power load without high inrush currents.

The power supply assembly, connection, operation, transportation, storage and disposal guide must be followed at any step.
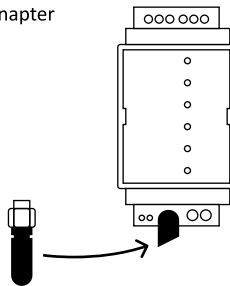
1 2 3 4 5 6

COM 1   COM 2

COM 1

9-24 V DC

+ Endpoint device **−**

Endpoint devices:

- valves,
- signal lamps,
- intermediate contactors.

− AC/DC power supply **+**

④ Flip Cover After Setup to Protect the QR Code

Download app at
app.enapter.com

support@enapter.com

② Screw Wi-Fi Antenna into the Port

Module sends the collected data to the Enapter Gateway and Cloud via secure wireless connection:

- Wi-Fi 2.4 GHz
- Bluetooth 4.0 LE

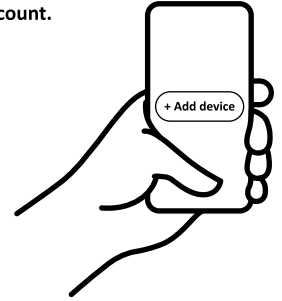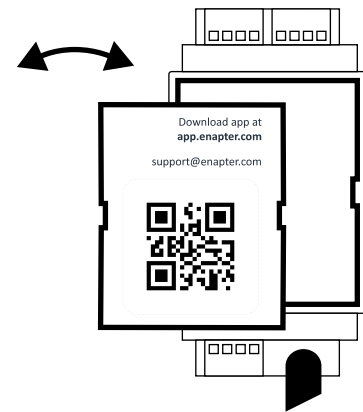⚠ Make sure the antenna is connected to the port.

⚠ **Alternating current voltage of 110-220 V is potentially lethal!**

⚠ **All assembly and installation works should be only performed with a disconnected power supply!**

⑤ Monitor Device Activity

During normal operation, the LEDs indicate the status of the module. Monitor device activity in **Enapter App** or **Enapter Cloud.**

LED stays green if the module is operating normally.

LED blinks green if the connection is in progress

LED is red if something is wrong.

All 1-6 relays are N.O. Steady green indicates relay is closed.

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