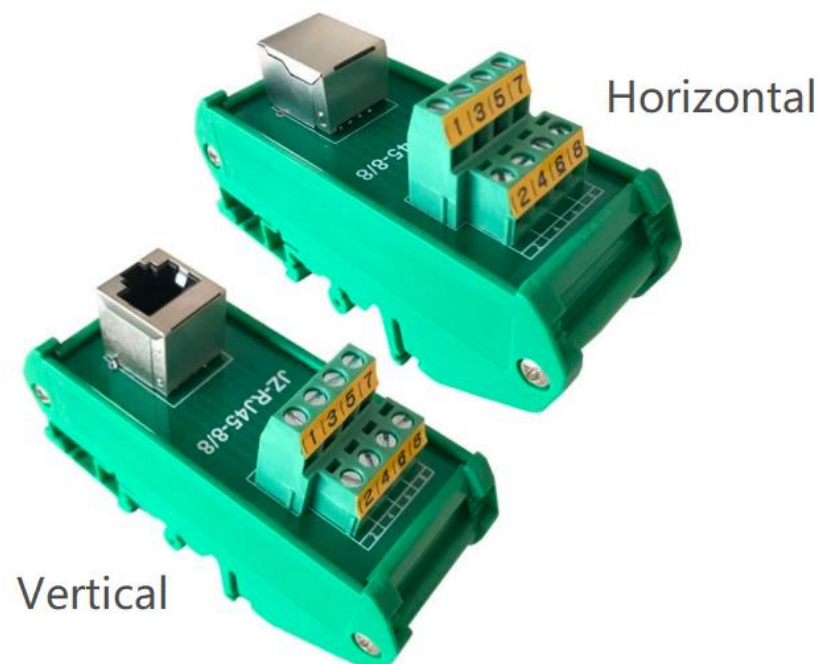


## INTRODUCTION

**Note:** You need to use the bare network cable plug to plug in and out, and the press type will be blocked.

This DIN Rail RJ45 Terminal Block Adapter-Horizontal, perfect for simplifying complex wiring, consists of an RJ45 Ethernet jack and an eight-port terminal.

You can connect an RJ45 Ethernet to PCB which can be DIN rail-mounted, easy to use. Then, all 8 wires are broken out into terminal blocks, so without soldering, you can connect and power your sensors, displays, microcontrollers, etc.



## FEATURES

- Simplifying complex wiring
- Easy to use

## APPLICATIONS

- Connect sensor
- Power display
- Connect micro-controllers

## SPECIFICATION

- Color: Green
- Interface: RJ45 eight-core interface
- Material: PVC environment-friendly shell

- Installation: DIN rail-mounted
- Dimension: 90\*35\*53mm/ 3.54\*1.38\*2.09"

## **SHIPPING LIST**

- RJ45 Terminal Block Adapter - Horizontal x1