

It is widely used in electronic, instrumentation, automation, communications, power supply units, student projects, amplifiers, Medical and wellness devices, test and measurement equipment, industrial control, peripheral devices and interfaces, switch boxes.



### **Advantages of Plastic DIN Rail PLC Project Enclosure**

1. Strong resistance to wear, weathering and corrosion.
2. Can be formed on the surface of various colors to fit your requirements to the maximum.
3. It has high hardness and can securely protect electronic devices.

### **What we can do for you**

- 1 We welcome you to provide drawing habits such as drilling and punching.
- 2 powder coating, brush, polish, silk screen, laser engraving, stickers, engraving, acrylic sheet.
- 3 Short lead time, usually 3-5 days after payment (according to the quantity)
- 4 Prompt response to your inquiry

### **Detailed photo of plastic DIN rail PLC project enclosure box**

SZOMK

Customizable  
Cutout, sticker



Weight: 200g

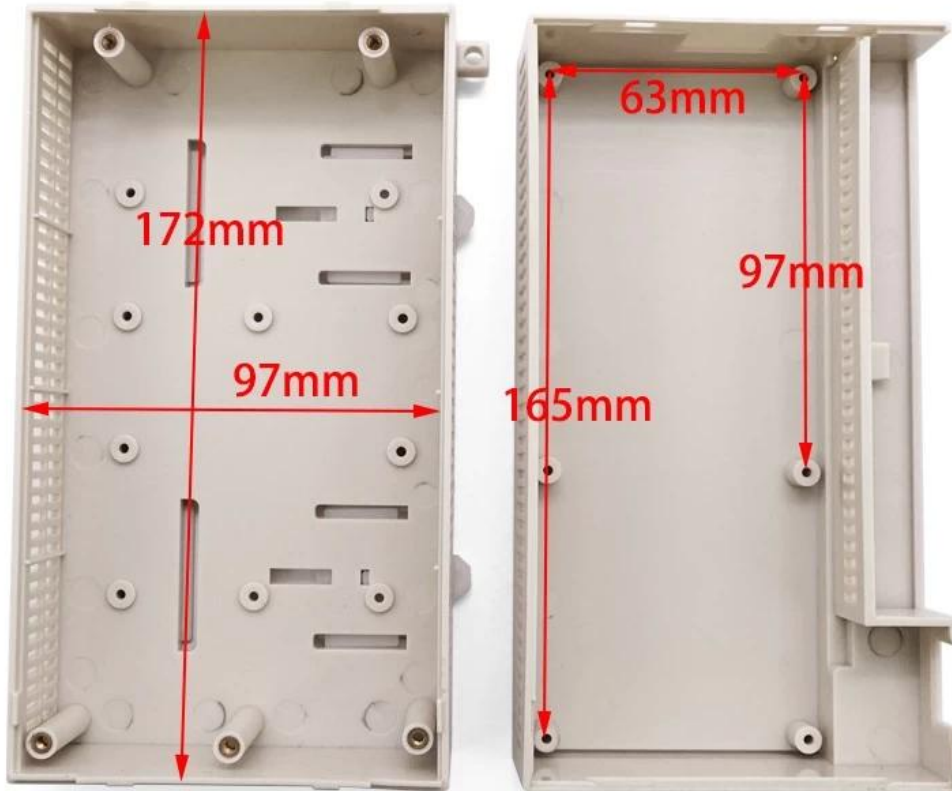
Size: 179\*108\*82 mm

Model No. AK-P-34

7.04\*4.25\*3.22inch

# SZOMK

*Customizable  
Cutout, sticker*



Weight: 200g

Size: 179\*108\*82 mm

Model No. AK-P-34

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**Other customization**



**SZOMK**

## WE CAN DO

- ✓ *Provide thousands of public enclosure* MOQ: 1 piece
- ✓ *Small order custom* MOQ: 20-30 pcs
- ✓ *Design private custom enclosure (provide PCB)*
- ✓ *Molding, tooling (provide sample / STEP file)*



cutout, laser engrave, screen printing, sticker, acrylic plate, pvc label, color, silica gel rings, etc.

## WE CAN DO

For **HOUSING** some of the Processing,  
Openings, Screen, Stickers, PVC LABEL



**Packing and shipping method**





## Our packaging

Plastic foam packaging



Metal shell packaging

Plastic box packaging



# Packaging & Shipping



Contact Us