

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 din rail plastic box for electronic components instrument enclosure**

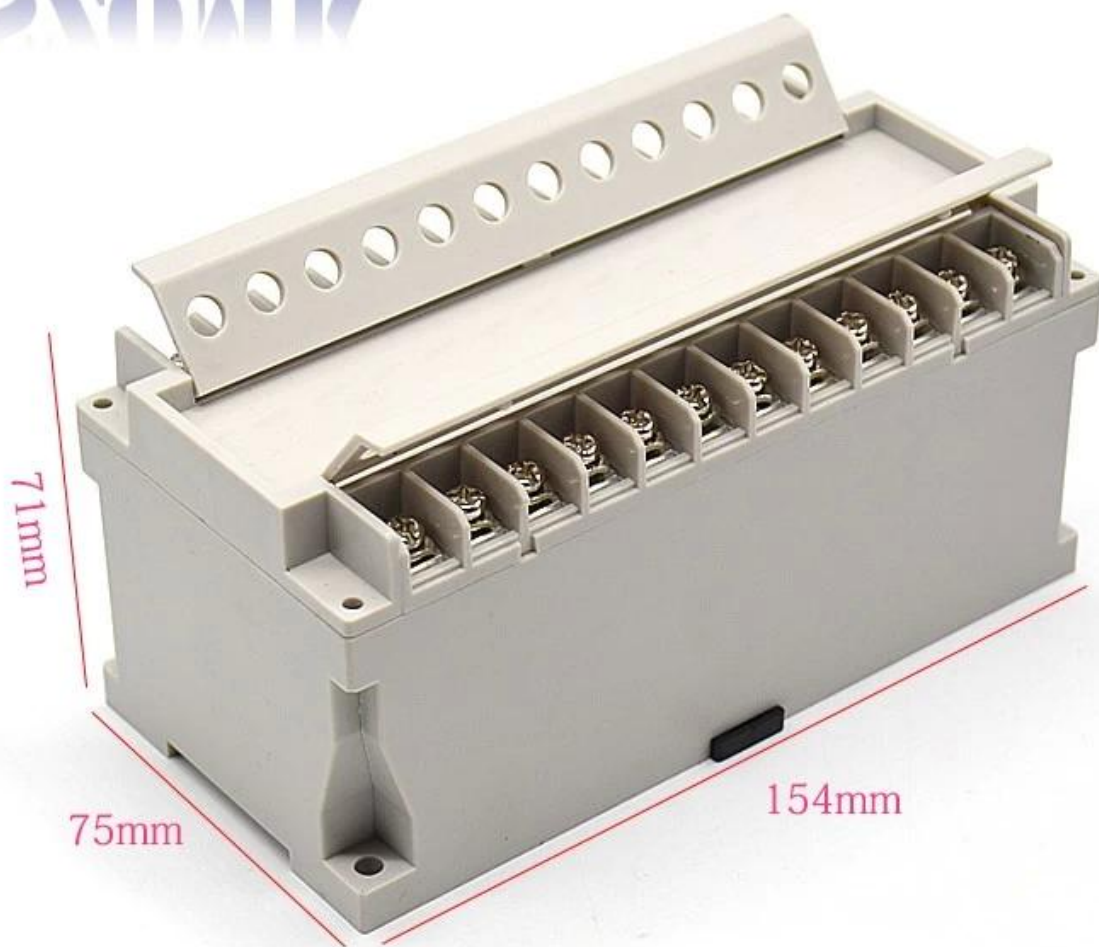
1. Has a strong resistance to abrasion, weathering, corrosion.
2. Can be formed on the surface of different colors, to meet your requirements as well as possible.
3. Have a strong hardness, can protect your electronics well.

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

- 1 Drilling, punching, etc. Welcome to provide tailor-made drawings.
- 2 powder coating, brush, polish, screen printing, laser cutting, sticker, engraving, acrylic sheet.
- 3 short lead time, normally 3-5 days after payment (according to quantity)
- 4 Quick response for your request

## **Detailed pictures of din rail plastic box for electronic components instrument enclosure**

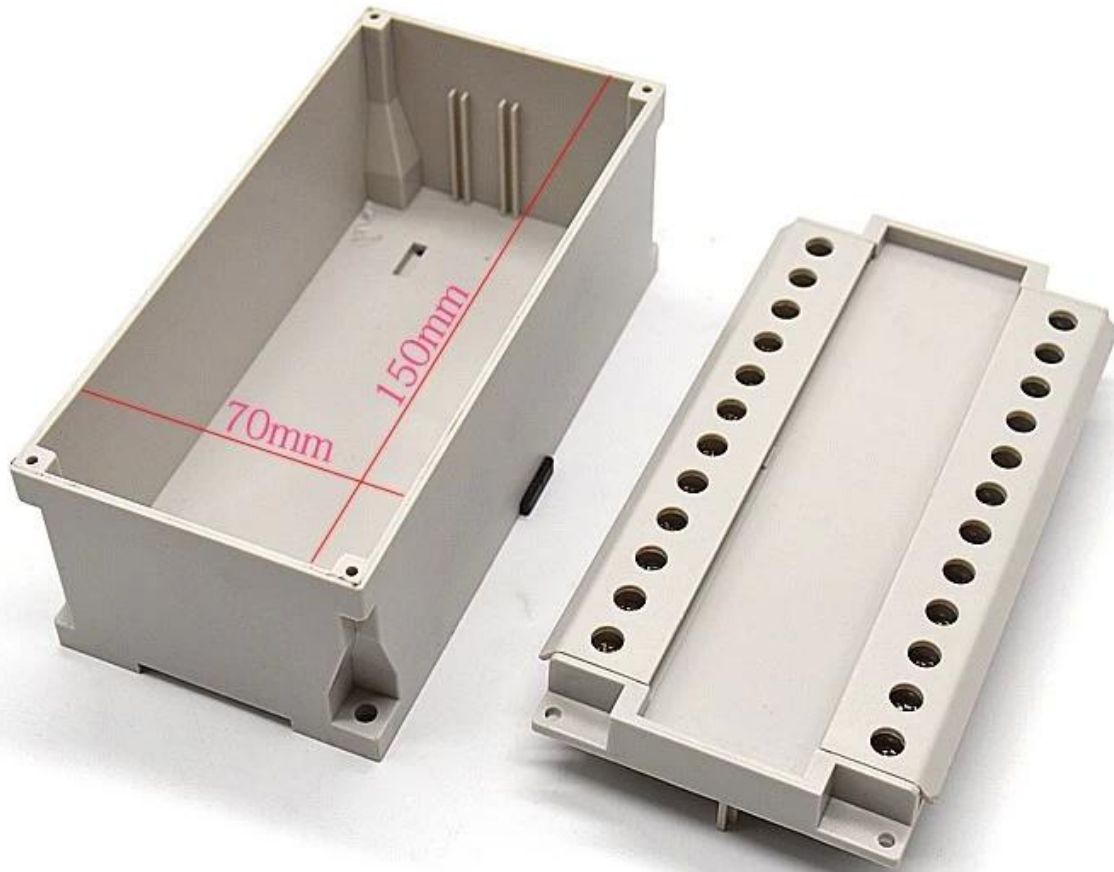
# SZOMK



▶ **Enclosure Manufacturer**  
[www.chinaenclosure.com](http://www.chinaenclosure.com)

# SZOMK

Customizable  
cutout, sticker  
silkscreen, color



Weight: 237g  
Model No. AK-DR-46

Size: 2.95\*2.80\*6.06 inch  
75\*71\*154 mm

**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**



**Packaging and shipping methods**



## Our packaging

Plastic foam packaging



Metal shell packaging



Plastic box packaging



# Packaging & Shipping



Contact us