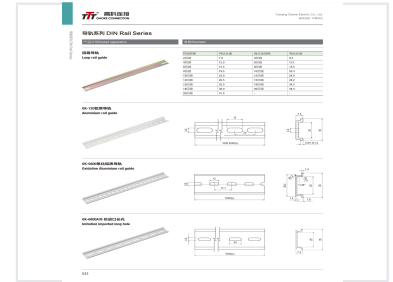
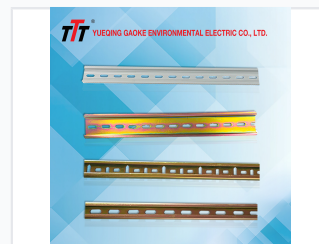
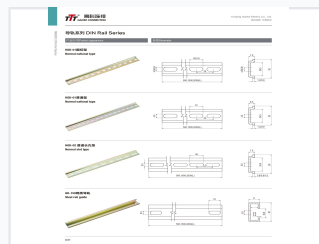
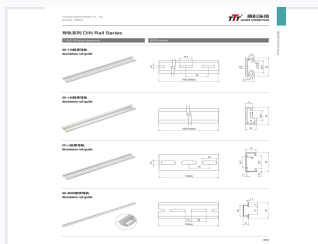


DIN Rail Mounting Rails

These DIN rail mounting rails are designed for secure mounting of electrical and electronic components. They are available in various lengths and profiles to accommodate diverse application requirements.



ADDITIONAL IMAGES



Overview

Professional DIN Rail Series

This DIN rail series offers a comprehensive range of steel and aluminum guide rails designed for the secure mounting of electrical and electronic components in control cabinets and distribution boxes. Engineered for high stability, these rails feature smooth, burr-free surfaces that prevent deformation and ensure reliable component installation. With precise openings and durable construction, they are suitable for mounting MCBs, leakage protectors, and photovoltaic reclosing devices.

Material & Construction

Key Performance Features

- High mechanical strength
- Corrosion resistance
- Smooth surface (no burrs or bumps)
- High stability under load
- Accurate opening dimensions

Available Materials

Zinc-plated Steel, Aluminum, Oxidation Aluminum

Technical Specifications

Steel Rail Dimensions

Model	Slot Dimensions (mm)	Profile Height (mm)	Thickness (mm)
HGK-01	4.0(6.0) x 25	35	1.0 / 0.9
HGK-02	5.0 x 41	35	0.8 / 0.9 / 1.0
GK-150	5.0 x 10	32	0.6 / 0.9

Standard Lengths

500mm • 1000mm • 2000mm

Applications

Suitable Applications

- MCB (Miniature Circuit Breaker) mounting
- Leakage protector installation
- Photovoltaic reclosing device fixing
- Control cabinet component mounting
- Industrial automation panels