

# High-Density Electrical Terminal Block

These high-density terminal blocks are designed for secure and organized electrical connections. They are constructed from durable, flame-retardant materials, ensuring reliability and safety.



## ADDITIONAL IMAGES



## Product Overview

### Versatile Industrial Terminal Blocks

This series of universal terminal blocks features a modular design for flexible, secure, and organized electrical connections. Engineered for diverse industrial environments, they support both TH35-7.5 and G32-15L mounting rails and offer multiple distribution options through fixed or side-insertion bridgewares. Constructed from durable materials, these blocks ensure reliability in control panels, power distribution, and automation systems.

## Technical Specifications

Mounting Options	TH35-7.5 Rail, G32-15L Rail
Material Composition	PC (Polycarbonate), Bakelite

## Electrical Performance

### Rating Specifications

**600 V**

Rated Voltage

**60 A**

Max Current

### Supported Wire Sections

- 0.5 - 1.5 mm<sup>2</sup>
- 0.5 - 2.5 mm<sup>2</sup>
- 0.5 - 4 mm<sup>2</sup>
- 14 mm<sup>2</sup>

## Series Configuration

### Series Selection Guide

Model Series	Rated Current	Screw Size
GKU5 (TB) 15A	15A	M3
GKU5 (TC) 20A	20A	M4
GKU5 (TB) 25A	25A	M4
GKU5 (TC) 30A	30A	M4
GKU5 (TB) 45A	45A	M5
GKU6 (TC) 60A	60A	M6