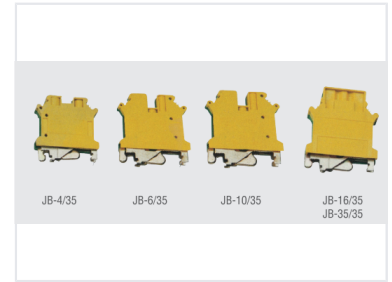
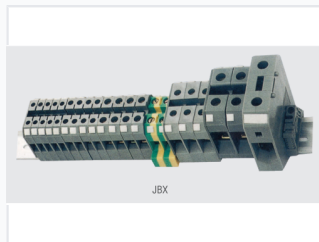


High-Density Terminal Block

This high-density terminal block is designed for electrical power transmission and distribution. It provides secure and organized wiring solutions with multiple connection points for wires and cables.



ADDITIONAL IMAGES



Product Overview

High-Density Terminal Block Solutions

These high-density terminal blocks are engineered for secure and organized electrical power transmission and distribution. Designed for demanding industrial environments, they provide reliable connectivity for control panels, distribution units, and electronic devices. Their robust, modular construction ensures electrical isolation and protection against short circuits while facilitating easy wiring customization.

Technical Specifications

Model Range

Series

JBX-2.5/35

JBX-4/35

JBX-10/35

JBX-16/35

JBX-35/35

JB-4/35

JB-6/35

Features

Key Features

High-Density, Industrial Grade, Modular Design, Electrical Isolation, Short-Circuit Protection

Applications

Typical Applications

- Industrial Control Panels
- Power Distribution Units
- Electrical Distribution Boards
- Electronic Equipment Wiring