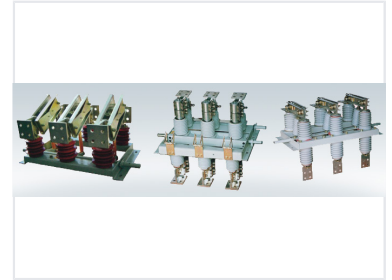


High-Voltage Disconnecting Switch

High-voltage disconnecting switches are designed for isolating electrical circuits in substations and industrial applications. They provide a visible break for safe maintenance and are suitable for both indoor and outdoor installations.



Product Overview

High-Voltage Disconnecting Switch

These high-voltage disconnecting switches are engineered for critical electrical isolation in substations and industrial environments. Featuring a robust construction with high-strength insulators and corrosion-resistant components, they ensure long-term reliability and safety. The design provides a clear, visible break for safe maintenance operations and is versatile enough for both indoor and outdoor installations.

Technical Specifications

Configurations

- Single-pole
- Double-pole
- Three-pole

Installation Type

Indoor, Outdoor

Construction & Quality

Key Features

High-strength insulators • Corrosion-resistant • Visible break design