

High Voltage Disconnect Switch

This high voltage disconnect switch isolates sections of electrical circuits or equipment. It is used in substations and power distribution systems to provide a safe and reliable means of disconnecting equipment for maintenance or repair.



ADDITIONAL IMAGES



Product Overview

High Voltage Disconnect Switch

This three-pole high voltage disconnect switch is engineered for reliable circuit isolation within substations and power distribution networks. Designed for outdoor use in harsh environments, it features robust ceramic insulators and a galvanized steel frame to ensure long-term durability and safety. The manual operating mechanism provides a clear visual indication of the circuit state, facilitating safe maintenance and repair operations.

Technical Specifications

Switch Configuration	Three-pole
Insulator Material	High-strength ceramic
Frame Construction	Galvanized steel
Operation Method	Manual rotating shaft

Operational Features

Safety & Reliability

- Visible circuit break
- Visual open/closed indication
- High dielectric strength
- Withstands mechanical stress
- Fault current resistance

Environment	Outdoor, Substation, Power Distribution, Harsh Environments
-------------	---