Single-Pole Disconnect Switch

This disconnect switch is available in single-pole, porcelain, standard, and loadbreak configurations. It is designed for use in outdoor alternating current distribution electrical systems at a rated frequency of 50Hz.

ADDITIONAL IMAGES

Product Overview

High Voltage Isolating Solutions

The single-pole disconnect switch is designed for reliable circuit isolation in high-voltage electrical distribution and transmission systems. Engineered for durability, these switches are available in both porcelain and polymer material configurations to suit diverse environmental conditions. This essential hardware ensures safe circuit disconnection for maintenance and repair, adhering to international IEC and ANSI standards.

Logistics & Ordering

Shipping Methods

- Sea
- Air
- Express

Payment Terms	T/T, L/C
Standard Lead Time	35 days

Technical Standards

Certifications & Standards

ISO 9001:2015 • IEC Compliant • ANSI Compliant

Technical Specifications

Material Options

- Porcelain
- Polymer

Usage Environment	Outdoor substations and transmission lines