

12kV Outdoor Pole-Mounted Vacuum Circuit Breaker



This outdoor high voltage vacuum automatic recloser is used in a 12kV tri-phase distributed power system. It is designed for pole mounting and provides reliable switching and protection for outdoor applications.

Product Overview

High-Voltage Automatic Recloser

The ZW32-12C is a high-performance outdoor vacuum circuit breaker designed for 12kV tri-phase power distribution systems. It features advanced automatic breaking and reclosing capabilities, allowing it to isolate faults rapidly and minimize power outages without requiring external control systems. Built for durability and reliability, it is an ideal solution for modernizing both urban and rural electrical network infrastructure.

Technical Specifications

Rated Voltage	12 kV
Rated Frequency	50 Hz
Application	Outdoor, Pole-Mounted, Tri-phase, Distribution Network

Key Features

Key Functions

- Automatic breaking and reclosing
- Fault isolation
- Sectionalizer integration
- Standalone control and protection

Performance Highlights

12 kV

Voltage Rating

50 Hz

Frequency