

126kV Outdoor SF6 Circuit Breaker

This product is designed to control and protect circuits in 126kV and AC 50Hz power systems. It uses SF6 gas as an insulating and arc-quenching medium for efficient and safe operation.



Product Overview

High-Performance Circuit Protection

This 126kV Outdoor SF6 Circuit Breaker is engineered to provide reliable control and protection for 126kV and AC 50Hz power systems. Designed for outdoor substation environments, it utilizes advanced arc-extinguishing technology and a robust spring operating mechanism to ensure safe and efficient circuit interruption. With a focus on durability, this unit offers high insulation levels and excellent resistance to environmental factors, minimizing maintenance requirements for long-term operational success.

Technical Specifications

Rated Voltage	126 kV
Rated Frequency	50 Hz

Key Features

Operational Advantages

- Excellent breaking performance of arc-extinguish chamber
- Reliable spring operating mechanism
- Safe and reliable operation
- Low maintenance requirements
- High insulation level
- High shock resistance and anticorrosion capacity

Product Attributes	Outdoor, SF6 Gas Insulated, High Voltage, Substation Equipment
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