Gas Insulated Metal Enclosed Switchgear

Gas-insulated metal-enclosed switchgear is designed for high-voltage power distribution and transmission. It features a metal enclosure for safety and SF6 gas insulation for enhanced dielectric strength.

Overview

High-Voltage Power Reliability

The ZF6-800(L)/Y8000-50 Gas Insulated Metal Enclosed Switchgear (GIS) is engineered for robust high-voltage power distribution and transmission. Utilizing SF6 gas insulation, this unit achieves superior dielectric strength within a compact, fully metal-enclosed footprint. It is designed to provide maximum safety, protection, and operational reliability for demanding electrical infrastructure applications.

Technical Specifications

Model	ZF6-800(L)/Y8000-50
Insulation Medium	SF6 Gas
Enclosure Type	Metal Enclosed

Key Features

Key Benefits	High Dielectric Strength, Compact Footprint, Enhanced Safety, High-Voltage Transmission, Robust Construction