

Low Voltage Power Distribution Unit

This low-voltage power distribution equipment is designed for power engineering applications. It is suitable for use in foreign engineering contracting projects to meet a variety of power distribution needs.



Product Overview

Comprehensive Power Distribution Solution

This Low Voltage Power Distribution Unit is engineered for rigorous industrial applications, supporting critical infrastructure in sectors such as power, railway, metallurgy, and chemical processing. It provides a comprehensive solution for low and medium voltage distribution needs, incorporating a wide array of protective and control components. Designed for reliability, this unit ensures stable performance in demanding environments.

Technical Components

Integrated Components

- Dry-type transformers
- Vacuum circuit breakers
- Switchgear
- Power capacitors
- Intelligent air circuit breakers (400V)
- Molded case circuit breakers
- Miniature circuit breakers
- Contactors
- Thermal relays
- Motor control switches
- GFCI
- Fuses

Primary Voltage Rating

400 V

Air Circuit Breaker Rating

Application

Suitable Industries

Power Engineering, Railway, Metallurgy, Chemical Industry, Coal Mining