

Low Voltage Complete Switchgear

Low voltage complete switchgear is designed for power distribution and control in industrial and commercial applications. It features modular construction, withdrawable units, and comprehensive protection devices.



Product Overview

MNS2.0 Low Voltage Switchgear

The MNS2.0 is a comprehensive low-voltage complete switchgear solution engineered for reliable power distribution and control in demanding industrial and commercial environments. Featuring a robust modular construction and withdrawable units, it offers high flexibility for system configuration and maintenance. This equipment integrates advanced protection devices to ensure safe and efficient electrical management across various applications.

Technical Specifications

Construction

Modular • Withdrawable Units

Key Features

- Comprehensive protection devices
- Modular design for scalability
- Withdrawable unit architecture
- Reliable power management

Design Standard

MNS2.0

Suitable Applications

Industrial, Commercial, Power Distribution, Electrical Control