

Vacuum Circuit Breaker Secondary Plug Socket

Vacuum circuit breaker secondary plug socket designed for electrical power transmission and distribution. It provides reliable connections for secondary circuits within vacuum circuit breakers.



ADDITIONAL IMAGES



Product Overview

Reliable Secondary Circuit Connectivity

This secondary plug socket is engineered for seamless integration within vacuum circuit breakers and switchgear systems, such as KYN28-12. Designed to meet rigorous technical requirements for metal-enclosed switchgear, it ensures secure and durable electrical connections. The component is built to perform reliably in demanding industrial environments, providing essential connectivity for power transmission and distribution.

Technical Specifications

Part Numbers

- JZ-58-M-25-1
- JZ-58-F-25-1
- MB-6725

Compatible Models

GZS, VS1, VD1, KYN28-12

Operating Conditions

Ambient Temperature Range

-25 °C

Minimum Temperature

40 °C

Maximum Temperature

Operational Restrictions

- No fire hazards
- No explosion hazards
- Free from conductive dust
- Free from harmful gases