

Intelligent Air Circuit Breaker

This intelligent air circuit breaker is designed for protection and control in power distribution systems. It features an electronic trip unit with adjustable protection settings, a digital display for monitoring electrical parameters, and communication capabilities for remote monitoring and control.



Product Overview

Intelligent Air Circuit Breaker

The ZKW2 series Intelligent conventional circuit breaker is engineered for high-performance protection and control in power distribution systems. It features high breaking capacity and advanced arc extinction technology, ensuring reliable operation with zero arc-over distance. With versatile configuration options including fixed or drawer-type structures, it is designed for demanding industrial, commercial, and utility applications.

Performance

Ultimate Short-Circuit Breaking Capacity

80 KA

Minimum

100 KA

Maximum

Arc-over Distance

0 distance

Configuration

Structure Types

Drawer Type, Fixed Type

Power Supply Input

Upper or lower leading-in

Control & Protection

Available Intelligent Controllers

- L (L2, L3, L4)
- M Type
- H Type

Mechanical Interlocking

Yes

Interlocking Scope

Two or three circuit breakers