

63A Automatic Transfer Switch

This automatic transfer switch is designed for seamless power transfer between normal and alternative power sources. Rated at 63A and 400V AC, it is suitable for electrical grade CB and usage category AC-33B.



Product Overview

Seamless Power Reliability

The YCQ6B series automatic transfer switch provides a robust solution for managing dual-power grid environments. Designed for 3-phase, 4-wire systems, it ensures continuous operations by automatically switching load circuits between power sources during outages. This unit maintains essential circuit protection functions while offering reliable performance for industrial, commercial, and residential applications.

Electrical Ratings

Rated Current

63 A

Rated Current

Technical Specifications

Parameter	Value
Rated Voltage	400V AC
Frequency	50Hz
Electrical Grade	CB
Usage Category	AC-33B
Impulse Withstand Voltage	4kV

Operating Environment

Operating Temperature Range	-5°C to +40°C
Maximum Altitude	2000 m
Pollution Level	Grade 3

Features

Key Capabilities

- Dual power grid switching
- Overload protection
- Short circuit protection
- Delay backup settings

Operational Modes	Automatic, Manual
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