

AC Contactor with Auxiliary Contact Block

This AC contactor controls electrical circuits in power distribution systems. It allows direct connection to contactors and thermal relays without additional fittings.



Product Overview

Professional AC Contactor Solution

This AC contactor is engineered for reliable performance in power transmission and distribution systems. It is designed to handle frequent starting and stopping of AC motors, offering robust control for electrical circuits up to 600V. The unit supports versatile system integration, allowing for the addition of auxiliary contacts, delays, and thermal overload relays to create comprehensive electromagnetic starters.

Electrical Ratings

Rated Current

150 A

Rated Current

Rated Voltage (AC)

600 V

Frequency

50Hz or 60Hz

Rated Voltage (DC)

220 V

Compatibility & Integration

Compatible Accessories

- Auxiliary contact group
- Air delayer
- Machine interlocking device
- Thermal JR28 relay

Application Types

AC Motor Control, Power Transmission, Power Distribution, Electromagnetic Starter