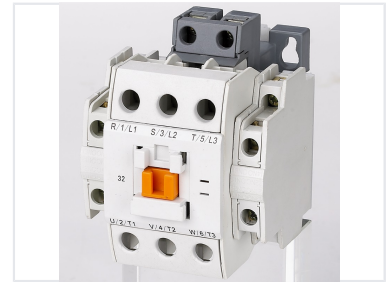
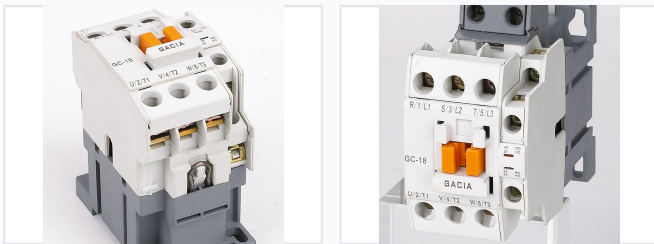


Three-Pole AC Contactor with Auxiliary Contacts

This AC contactor is designed for switching electrical circuits. It features clearly labeled terminals and auxiliary contacts for reliable performance in industrial and commercial applications.



ADDITIONAL IMAGES



Product Overview

Industrial-Grade AC Contactor

The GC series AC Contactor is engineered for robust performance in demanding industrial environments, supporting frequent motor starting, stopping, and long-distance circuit control. Designed for versatility, it operates efficiently at 50/60Hz frequencies and is fully compatible with thermal relays to form reliable magnetic motor starters. This contactor ensures high operational safety and compliance with international electrical standards, making it an essential component for power distribution and motor management systems.

Technical Specifications

Rated Insulation Voltage	1000 V
Rated Operation Current (AC-3)	9-330 A
Frequency	50/60 Hz

Compliance & Standards

Standards	IEC60947-4-1, GB14048.4
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Key Features

Primary Applications

- Frequent motor starting and stopping
- Long-distance circuit switching
- Magnetic motor starter assembly
- Power transmission and distribution

Terminal Layout

Terminal Type	Function
R/1/L1, S/3/L2, T/5/L3	Power Input
U/2/T1, V/4/T2, W/6/T3	Power Output
NO/NC	Auxiliary Contacts