

Modular Contactor for Electrical Switching

This modular contactor is an electromechanical device used to switch an electrical circuit on or off. It is designed for installation in modular distribution boards and control panels.



ADDITIONAL IMAGES



Product Overview

Modular DIN Rail Contactor

This modular contactor is designed for reliable remote switching of non-inductive or low-inductive loads, such as electric resistance furnaces, household appliances, and motors. Engineered for versatility, it supports AC 50/60Hz systems with rated voltages up to 400V and current ratings up to 100A. The unit features a compact DIN rail mountable design, making it an ideal solution for residential, commercial, and industrial control panels.

Technical Specifications

Available Rated Currents

- 16
- 20
- 25
- 32
- 40
- 63
- 100

Rated Voltage	400 V
Pole Configurations	1P, 2P, 3P, 4P
Utilization Categories	AC-1, AC-7a, AC-7b

Installation & Environment

Mounting	TH35-7.5 Steel DIN-Rail
IP Grade	IP20
Operating Temperature	5°C to +40°C
Max Altitude	2000 m

Features & Compliance

Product Certificates CB • CE • RoHS	
Manual Override Available	Yes