

Thermomagnetic AC Contactor

The thermomagnetic AC contactor is an electromechanical switching device used to control electrical circuits. Designed for high-current loads, it is commonly used in industrial applications to switch power to motors, lighting systems, and other electrical equipment.



ADDITIONAL IMAGES



Product Overview

Industrial Thermomagnetic Switching

These electromechanical switching devices are engineered to handle high-current loads with precision and safety. Utilizing a combination of thermal and magnetic principles, they provide robust protection against overloads and short circuits. Designed for seamless integration into industrial power distribution, they ensure reliable control for motors, lighting systems, and essential electrical infrastructure.

Technical Specifications

Operating Frequency

- 50
- 60

Key Protection Features

Overload Protection, Short-circuit Protection, Remote Control Capability

Rated Control Voltage

220 V

Connectivity

Power Terminals

| Phase | Input | Output |
|-------|--------|--------|
| 1 | R/1/L1 | U/2/T1 |
| 2 | S/3/L2 | V/4/T2 |
| 3 | T/5/L3 | W/6/T3 |

Compliance and Standards

Regulatory Badges

CE