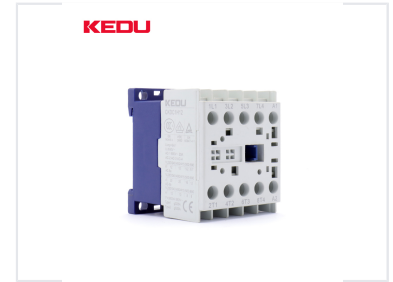


Miniature AC Electrical Contactor

Miniature AC contactors are electromechanical devices used for switching electrical circuits in various applications. These compact contactors are designed to handle high current loads and provide reliable switching for millions of cycles.



ADDITIONAL IMAGES



Product Overview

Compact Miniature Contactor Series

These miniature contactors are engineered for space-constrained environments such as commercial lighting and industrial equipment control. They feature a uniform size for both AC and DC control, providing flexibility in installation. With integrated surge suppression and IP2X touch-proof protection, they offer reliable, low-noise operation across a wide temperature range.

Technical Specifications

Rated Current Options

- 5
- 9
- 12

Protection Class

IP2X

Rated Insulation Voltage

690 V

Rated Impulse Withstand Voltage

6 kV

Ambient Temperature

-25°C to +60°C

Performance Metrics

Mechanical Endurance

1400000 cycles

Operations

Compliance & Standards

| | |
|--------------------|--|
| Certifications | CE, TÜV Rheinland, CCC, VDE EN 60947-4-1 |
| Coordination Types | Type 1, Type 2 |

Application Compatibility

| | |
|----------------------------------|--------------------------------------|
| Supported Utilization Categories | AC-1, AC-2, AC-3, AC-4, AC-8a, AC-8b |
|----------------------------------|--------------------------------------|