

220V Contactor Switching Device

This 220V 50/60Hz contactor is a switching device used in electrical circuits to control electricity flow. It is designed for applications within electric power transmission and distribution systems, specifically as a circuit breaker component.



Product Overview

Reliable Electrical Switching

This contactor is a robust switching device engineered for precise control of electricity flow within electrical circuits. Designed for seamless integration into power transmission and distribution systems, it serves as a critical component for circuit management. With its standard voltage compatibility and reliable terminal configuration, it ensures consistent performance in demanding industrial environments.

Electrical Specifications

Rated Voltage	220 V
Operating Frequency	50Hz, 60Hz

Technical Details

Terminal Markings

- A1
- A2

Component Type

Contactor • Switching Device

Model Identifier	3SC8
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Key Metrics

Primary Ratings

220 V Voltage	50 Hz Min Frequency	60 Hz Max Frequency
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