

AC Contactor for Electrical Circuit Switching

This AC contactor is designed for switching electrical circuits and controlling electrical equipment. It features robust construction, a compact design and is suitable for various industrial applications.



ADDITIONAL IMAGES



Product Overview

Reliable Circuit Switching

The 3SC8 series AC contactor is engineered for reliable electrical circuit switching and motor control in demanding industrial environments. Featuring a compact and robust design, it ensures efficient operation and long-term durability for various power applications. The unit includes clearly marked terminals to facilitate straightforward wiring and installation for professional setups.

Electrical Ratings

| | |
|---------------|---------|
| Rated Voltage | 220 V |
| Frequency | 50/60Hz |
| Model Series | 3SC8 |

Terminal Configuration

Terminal Layout

| Position | Terminals |
|------------|-------------------------|
| Top Row | 1 L1, 3 L2, 5 L3, 13 NO |
| Bottom Row | 2 T1, 4 T2, 6 T3, 14 NO |

Product Features

| | |
|----------------|--|
| Key Attributes | Compact Design, High Switching Capacity, Industrial Grade, Easy Wiring |
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