

# Schneider Electric LC1D50M7 Contactor 50A 3 Pole 220V Coil | Industrial Motor Control Contactor

SCHNEIDER ELECTRIC

SKU  
SM-SCH-LC1D50M7-50A-CTR

CATEGORY  
Contactors & Relays



● In Stock

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Schneider Electric LC1D50M7 50A 3 pole contactor with 220V AC coil, designed for industrial motor control, automation panels, and heavy-duty electrical systems. Ideal for contractors, OEMs, and industrial applications.

- ✓ High-quality industrial contactor for motor control
- ✓ 50A current rating for medium to heavy load applications
- ✓ 3 pole configuration for reliable switching
- ✓ 220V AC coil for stable and efficient operation
- ✓ Long mechanical and electrical life
- ✓ Compact design for panel space efficiency
- ✓ Easy installation and low maintenance
- ✓ Suitable for automation and industrial systems

## Technical Specifications

Manufacturer	Schneider Electric
SKU	SM-SCH-LC1D50M7-50A-CTR
Model Number	LC1D50M7
Rated Current	50 Ampere
Coil Voltage	220 Volt
Frequency	50 / 60 Hz

Number of Poles	3 Pole
Type	AC Contactor
Usage	Motor Control / Industrial Automation

## Product Description

The Schneider Electric LC1D50M7 contactor is a reliable 50A 3-pole industrial contactor designed for efficient motor control and power switching applications. Built for durability and consistent performance, it is widely used in industrial automation systems, electrical panels, and machinery control.

This contactor is ideal for contractors, panel builders, OEM manufacturers, and industrial setups requiring dependable switching solutions. Its 220V AC coil ensures stable operation and easy integration into various control systems.

Suitable for applications across manufacturing plants, HVAC systems, infrastructure projects, and heavy machinery, the LC1D50M7 offers long operational life, low maintenance, and high efficiency.

## Compatibility

- Compatible with industrial motor control panels
- Suitable for electrical distribution and switching systems
- Works with overload relays and motor starters
- Compatible with PLC automation panels and control circuits
- Suitable for HVAC systems and compressor units
- Works in manufacturing plants and industrial machinery setups
- Compatible with OEM equipment and custom-built panels
- Suitable for contractors and industrial electrical installations
- Can be used in infrastructure, construction, and mining projects

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