

Product sheet

Mini reversing contactor 9A 3P 24V DC

Brand: SCHNEIDER

Reference: IMPO LP2K0901BD



9A 3P 24V DC reversing microcontactor, compact device for electrical power control in low-power applications. Provides 3-pole reversal, 9A nominal current, and 24V DC supply, ideal for motors and lighting systems.

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Description

MiniContactor Inversor 9A 3P 24V CC is a compact electrical power control device designed for low-power applications. This mini contactor offers a 3-pole reversing capacity, enabling precise and efficient control in various configurations. With a nominal current of 9A and a 24V DC supply, it is ideal for use in systems requiring safe and effective energy management. Its robust and durable design ensures reliable performance under demanding operating conditions, while its compact size facilitates installation in confined spaces.

- 3-pole reversing capacity
- Nominal current of 9A
- 24V DC supply
- Compact and easy to install
- Robust and durable construction
- Ideal for motor control
- Compatible with lighting systems
- Use in heating, ventilation, and air conditioning
- Reliable performance in low-power applications
- Design optimized for energy efficiency

The **MiniContactor Inversor 9A 3P 24V CC** is presented as a versatile and efficient solution for a wide range of applications, ensuring effective control of electrical energy in industrial and commercial environments.

Specifications

Rated current (A)	9
EAN	3389110428537
Manufacturer	Schneider
No. of poles	3P
Reference	SCHNEIDER LP2K0901BD
Rated voltage	24
Nominal voltage (V)	24V

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