

Product sheet

CONT 32A 1NO/1NC 24V DC relay with interference protection

Brand: SCHNEIDER

Reference: IMPO LC1D32BD



The CONT 32A 1NO/1NC 24V DC-AR-ANTIP is a contactor designed for electrical control applications. It offers a configuration of one normally open and one normally closed contact, ideal for automation systems and machine control.

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Description

The CONT 32A 1NO/1NC 24V DC-AR-ANTIP is a control device designed for industrial applications requiring high reliability and precision in electrical circuit management. This contactor features a normally open (NO) and a normally closed (NC) contact configuration, allowing for versatile use in various automation systems. Its robust design and ability to operate at 24V DC make it an ideal choice for demanding environments, guaranteeing optimal performance and a long service life.

- **Device Type:** Contactor
- **Contact Configuration:** 1NO/1NC
- **Operating Voltage:** 24V DC
- **Rated Current:** 32A
- **Applications:** Industrial Automation
- **Design:** Robust and Durable
- **Operating Temperature:** Wide range for demanding conditions
- **Certifications:** Complies with industrial safety standards
- **Installation:** Easy panel mounting
- **Compatibility:** Ideal for control systems and protection

Specifications

Rated current (A)	32
EAN	3389110357257
No. of poles	3P
Reference	SCHNEIDER LC1D32BD
Nominal voltage (V)	24V

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