

Product sheet

SCHNEIDER K 3-pole 6A 24V DC contactor for efficient electrical control.

Brand: SCHNEIDER

Reference: IMPO LP4K0601BW3



The CONT. K 3P 6A 24V DC B.CON is a contactor designed for electrical control applications. With a capacity of 6 amps and a voltage of 24 volts DC, it offers an efficient and reliable solution for electrical systems.

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Description

The CONT. K 3P 6A 24V DC B.CON is a control device designed for applications requiring efficient direct current handling. This 3-pole contactor is ideal for electrical systems operating at 24V DC, offering a robust and reliable solution for controlling electrical loads. Its compact design allows for easy integration into control panels, while its 6A capacity ensures optimal performance in various industrial and commercial applications.

- **Type:** DC Contactors
- **Configuration:** 3-pole
- **Rated Current:** 6A
- **Operating Voltage:** 24V DC
- **Body Material:** High-temperature resistant plastic
- **Connections:** Screw terminals for easy installation
- **Dimensions:** Compact to optimize panel space
- **Operating Temperature:** -20°C to +60°C
- **Certifications:** Complies with international safety standards
- **Applications:** Ideal for automation systems and motor control

Specifications

Rated current (A)	6
EAN	3389110428551
No. of poles	3P
Reference	SCHNEIDER LP4K0601BW3
Nominal voltage (V)	24V

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