



## Earth leakage circuit breaker - Residual current breaker with auxiliary DRCCB5 ST025-4/0,03A



**Doepke**  
DRCCB5 ST025-4/0,03A  
09421502  
4014712223240 EAN/GTIN

**507,70 USD** excl. VAT\*\*  
plus shipping



15-16 days\* (USA)

Residual current circuit breaker Selftest DRCCB5 ST025-4/0.03A number of poles 4, rated voltage 400V, rated current 25A, rated residual current 0.03A, mounting type DIN rail, residual current type A, short-time delayed type, short-circuit strength (Icw) 10kA, rated breaking capacity 0.63kA, surge current strength 3kA, frequency 50Hz, additional devices integrated other, additional devices factory-mounted monitoring unit, rated switching current additional device 25A, rated voltage additional device 400V, type of control voltage additional device AC, degree of protection (IP) IP20, size (according to DIN 43880) 7, width in modular units 7, installation depth 66.099998mm, residual current circuit breaker (RCCB) switch off the power supply when dangerously high fault currents occur. They protect people, animals and systems. Devices of the DRCCB 5 series are compact two-pole or four-pole residual current circuit breakers with a self-test function. Type A switches are pulse and AC sensitive. This function is independent of the mains voltage. Switches in the Selftest (ST) version automatically carry out a function test of the residual current circuit breaker on a regular basis. This takes place without interruption for the system and without additional wiring effort, since the required power supply is integrated. Properties: monthly self-test, indication of the operating status by LEDs, configurable auxiliary contact, type of installation: quick mounting on DIN rail, any installation position, feed from above, areas of application: the devices are used wherever electrical systems must not be switched off or are difficult to access. This can e.g. B. IT systems or telecommunications systems, agricultural premises. be small wind turbines or sewage treatment plants. The switching status of the RCCB can be transmitted for remote monitoring using an optional Modbus interface module.

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\* Note on delivery time: Day = Monday to Friday, no public holiday in Bavaria or Saxony. Goods are also delivered on Saturdays (DHL).

\*\* Payment methods may vary from country to country. All prices plus shipping and excluding customs duties or other additional costs (import sales tax) for deliveries outside the EU.

\*\*\* Savings compared to RRP = the manufacturer's recommended retail price. RRP is the price recommended to retailers by the manufacturer, importer or wholesaler as a resale price to the customer. The RRP is also referred to as the list price and is defined as the highest possible price that a buyer would pay for a specific product before any discounts (Source of gross list prices: Germany).

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