



Residual current circuit breaker DFS4 063-4/0,03-A



Doepke
DFS4 063-4/0,03-A
09144901
4014712090149 EAN/GTIN

71,04 USD excl. VAT**
plus shipping

 4-5 days* (USA)

RCD DFS4 063-4/0.03-A number of poles 4, rated voltage 400V, rated current 63A, rated residual current 30mA, rated insulation voltage U_i 400V, rated impulse withstand voltage U_{imp} 4kV, DIN rail mounting type, residual current type A, short-circuit strength (I_{cw}) 10kA, surge current strength 0.25kA, frequency 50 Hz, additional equipment possible, degree of protection (IP) IP20, width in pitch units 4, installation depth 69mm, ambient temperature during operation -25... 40°C, degree of pollution 2, connectable conductor cross-section stranded 1.5... 50mm², connectable conductor cross-section solid 1.5... 50mm², residual current circuit breakers (RCCB) switch off the power supply if dangerously high residual currents occur. They protect people, animals and systems. DFS 4 are two- or four-pole residual current circuit breakers for one- or three-phase networks. In the standard version, the compact devices are four width units wide. They are available with many different fault current types and versions with rated currents of up to 125 A. The large two-tier terminals can also accommodate large conductor cross-sections. The released position of the multifunction shift knob makes troubleshooting easier. The free label software helps with the labeling. Type A switches are pulse and AC sensitive. This function is independent of the mains voltage. Standard devices are designed for monitoring circuits with a rated voltage of 230 V/400 V and a rated frequency of 50 Hz. Properties: mains and auxiliary voltage-independent tripping, sensitive to AC and pulsating DC fault currents (type A), small size for all rated currents, high short-circuit strength, two-tier terminals on both sides for large conductor cross-sections and busbar connections, switch position indicator, viewing window for labels, multifunction toggle switch with three positions: "on", "off", "tripped", also available in the "HD" version, connection C1 neutral conductor position on the left, also available as N on the right at no extra charge. Type of installation: Fast mounting on DIN rail, any installation position, any feed direction, areas of application: power supplies of residential and commercial buildings as well as industrial plants with TN-S TT and TN-CS networks. In IT networks, residual current circuit breakers of this series can be used to switch off in the event of a second fault. Use in TN-C networks and to protect systems is excluded, in which electronic equipment can cause smooth DC fault currents or fault currents with frequencies not equal to 50 Hz. There is no comprehensive protection here. For such applications we recommend our...

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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 at 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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