

FI/LS protective device C, 100A, 4p, 300mA, 10kA - Earth leakage circuit breaker C100/0,3A 5SU167...



Siemens
5SU1674-7DK81
4001869397177 EAN/GTIN

1557,32 GBP excl. VAT**
plus shipping



14-16 days* (GBR)

RCBO type B+, 300mA, C 5SU1674-7DK81 number of poles (total) 4, number of fused poles 4, rated voltage 400V, rated insulation voltage U_i 440V, rated impulse withstand voltage U_{imp} 4kV, rated current 100A, rated residual current 0.3A, residual current type B+, Energy limitation class 3, rated breaking capacity according to EN 61009 10kA, rated breaking capacity according to IEC 60947-2 10kA, rated short-circuit breaking capacity I_{cn} according to EN 61009-1 10kA, switch-off characteristics other, surge current strength 3kA, type of voltage AC, tripping characteristic C, switching neutral conductor, with locking device, overvoltage category 3, degree of pollution 2, Ambient temperature during operation -25 ... 55°C, width in pitch units 11, installation depth 70mm, suitable for flush-mounted installation, protection against false triggering, degree of protection (IP) IP20, connectable conductor cross-section solid 6 ... 50mm², connectable conductor cross-section stranded 6 ... 50mm², RCBO, 10 kA, 4P, Type B+, short-time delayed K, 300 mA, C-Char, In: 100 A, Un AC: 400 V FI/LS for combined short-circuit protection and protection against accidental contact. The patented RCBOs from Siemens - as an important component of the SENTRON protective devices for electrical installations, enable combined personal fire and line protection in just one device. In addition to detecting fault currents, they also offer reliable protection against short circuits and overload thanks to the integrated overcurrent protection device. The main features of the Siemens RCBOs as a combination of residual current circuit breakers and miniature circuit breakers are: The main features of the switching devices from Siemens are: 1. Increased operational reliability and system availability thanks to the separate shutdown of the circuit concerned. 2. Whether sinusoidal AC residual currents or smooth DC residual currents - Siemens offers the right type and special versions for all requirements. 3. Reliable safety during installation thanks to the grip and touch protection included as standard. 4. Clearly visible switch position indicator. 5. Data matrix code on the front of the device provides all information about the RCBO quickly and easily. 6. Be protected according to standards: The RCBOs comply with the provisions of DIN VDE. 7. Optimum technology for your safety - only from Siemens. For the safe, efficient electrical infrastructure in buildings and industry, Siemens offers a comprehensive portfolio of protective switching, measuring and monitoring devices, distribution systems, switches and socket outlets.

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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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