



## Circuit breaker 3VA1 IEC frame 160 3VA1110-5ED46-0AA0



**Siemens**  
3VA1110-5ED46-0AA0  
4042948822722 EAN/GTIN

**2734,39 CNY** excl. VAT\*\*  
plus shipping



15-16 days\* (CHN)

Circuit breaker 3VA1 IEC Frame 160 3VA1110-5ED46-0AA0 rated uninterrupted current  $I_u$  100A, rated voltage 690... 690V, rated limiting short-circuit breaking current  $I_{cu}$  at 400 V, 50 Hz 55kA, overload release current setting 100... 100A, setting range of the instantaneous short-circuit release 1000... 1000A, connection type Main circuit box terminal, device design built-in device fixed installation technology, suitable for top hat rail mounting, top hat rail mounting optional, number of auxiliary contacts as opener 0, number of auxiliary contacts as make contact 0, number of auxiliary contacts as changeover contact 0, number of poles 4, position of the connection for the main circuit at the front, design of the actuating element rocker arm, Complete device with protection unit, optional motor drive, degree of protection (IP) IP40, circuit breaker 3VA1 IEC Frame 160 switching capacity class M  $I_{cu}=55kA$  @ 415V 4-pole, system protection TM210, FTFM,  $I_n=100A$  overload protection  $I_r=100A$  fixed short-circuit protection  $I_i=10 \times I_n$  N - Conductor unprotected terminal connection compact power 3VA1 circuit breaker for system protection. The 3VA molded case circuit breakers from Siemens, as an important part of the SENTRON protective components for industrial applications and for applications in the infrastructure sector, offer effective system, starter and motor protection through safe shutdown in the event of overload and short circuits. The 3VA molded case circuit breakers set standards in terms of flexibility and modular variety of accessories. Uniform accessories for several sizes across all series of 3VA1 and 3VA2 molded case circuit breakers. This variant of the 3VA molded case circuit breaker is primarily characterized by: 1. Compact design. 2. Available as a variant for system protection 3. Depending on the size: 1 to 4-pole versions. 4. Depending on size: Switching capacity of 16 kA... 70 kA at 415 V for 3 or 4-pole switches and 36 kA at 240 V for 1-pole switches. 5. Installation in fixed installation and plug-in technology possible. 6. The series has a thermal-magnetic overcurrent release. 7. Suitable for both AC and DC application. 8. Modular and easy to assemble internal accessories with multiple functions. 9. Consistent accessory platform for all 3VA molded case circuit breakers. Siemens offers an integrated portfolio of protection, switching, measuring and monitoring devices, distribution systems, switches and sockets for safe, efficient electrical infrastructure in buildings and industry.

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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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