

Item Number EB16215852

https://www.eibabo.uk/siemens/sirius-compact-starter-ac-dc-110-240-v-reversing-starter-combination-0 -37kw-3ra6250-2bp32-eb16215852



## SIRIUS compact starter AC/DC 110-240 V - Reversing starter combination 0.37kW 3RA6250-2BP32

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## Siemens

3RA6250-2BP32 4011209715332 EAN/GTIN

555,14 GBP excl. VAT\*\*

plus **shipping** 



14-16 days\* (GBR)

SIRIUS compact starter AC/DC 110-240 V 3RA6250-2BP32 Type of motor starter Reversing starter, With short-circuit release, Rated control supply voltage Us at AC 50 Hz 110 ... 240 V, Rated control supply voltage Us at AC 60 Hz 110 ... 240 V, Rated control supply voltage Us at DC 110 ... 240V, type of voltage for actuation AC/DC, rated operational power at AC-3, 400 V 0.37kW, rated operational current le 1.25A, overload release current setting 0.32 ... 1.25A, number of auxiliary contacts as NC contact 2, number of Auxiliary contacts as NC contact 0, ambient temperature, upper limit without restrictions 40°C, tripping class adjustable, connection type main circuit spring-loaded connection, design of electrical connection for auxiliary and control circuit spring-loaded connection, type of coordination according to IEC 60947-4-3 class 2, number of indicator lights 3, degree of protection (IP) IP20, degree of protection (NEMA) other, width 90mm, height 191mm, depth 165mm, SIRIUS compact starter reversing starter 690 V AC/DC 110...240 V 50...60 Hz 0.32...1.25 A IP20 Main circuit connection: Spring-loaded connection Control circuit connection: Spring-loaded connection SIRIUS 3RA62 compact starter for direct starting of standard three-phase motors up to 32 A. The devices combine the functions of circuit breakers, contactors and electronic overload relays and have a very high level of operational reliability. A small variance simplifies the logistics. The compact design saves space in the control cabinet. Thanks to detachable clamps, easy replacement is possible. The devices are approved worldwide (eg IEC and UL/CSA). The compact starters are available as direct or reversing starters and are available with different setting ranges. Designed for AC/DC operation, they are available with screw-type spring-type terminals or without terminals. In addition to the communication connection via AS-Interface, the 3RA68 infeed system and auxiliary contacts and terminals are available as accessories. Simple, efficient, always up-to-d

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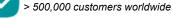
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\* Note on delivery time: Day = Monday to Friday, no public holiday in Bavaria or Saxony. Goods are also delivered on Saturdays (DHL).

\*\* 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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