



## Direct starter 400V/0.9KW 0.15A-2A 3RK1304-5KS70-2AA3



**Siemens**  
3RK1304-5KS70-2AA3  
4011209680487 EAN/GTIN

**832,01 USD** excl. VAT\*\*  
plus shipping



15-16 days\* (USA)

DOL starter 400V/0.9KW 0.15A-2A 3RK1304-5KS70-2AA3 Type of motor starter DOL starter, With short-circuit release, Rated control supply voltage Us at AC 50 Hz 400 ... 400V, Rated control supply voltage Us at DC 20.4 ... 28.8V, Type of voltage for actuation DC, rated operational power at AC-3, 400 V 0.9 kW, rated operational current Ie 2A, rated operational current at AC-3, 400 V 2A, overload release current setting 0.15 ... 2A, tripping class other, connection type main circuit flat plug connection, type of coordination according to IEC 60947-4-3 class 1, degree of protection (IP) IP65, width 110mm, height 230mm, depth 160mm, full motor protection consisting of: electronic overload protection + thermistor 3 AC 400 V/0.9KW 0.15 A...2.00 A Brake contact AC 400 V 4DI Han Q4/2 - Han Q8/0 SIMATIC ET 200pro motor starters for operational switching of three-phase motors in the field, with short-circuit and overload protection and for fully TIA-integrated, highly automated applications, e.g. in conveyor technology. The multifunctional motor starters are fully integrated in the ET 200pro I/O system. The quick and extensive configuration takes place in the TIA Portal. Use without a control cabinet thanks to the high degree of protection IP65/67. Consistent communication via PROFIBUS and PROFINET. Due to the wide adjustment range, the effort for storage and project planning is reduced with low device variance. The simple installation thanks to the wiring bus and plug-in technology enables the motor starter to be replaced quickly and increases system availability. The Motor Starter ES software is available for configuration, commissioning, operation and diagnostics. PROFIenergy supports active and efficient energy management. The devices are approved worldwide (eg IEC, CCC and UL/CSA) and IE3/IE4ready. Available as a direct or reversing starter with different motor current ranges, as a standard or high-feature variant (incl. soft start function). A repair switch module can be used as an option to ensure safe disconnection for all downstream motor starters during repair work. In addition, there is a fail-safe repair switch and a switch-off module for fail-safe applications. Motor starter ET 200pro - compact and intelligent.

### YOUR ADVANTAGES



**WORLDWIDE TRADE**  
Corporate video eibmarkt®



**99% CUSTOMER SATISFACTION**  
> 500,000 customers worldwide



**DHL TRACK & TRACE**  
Shipment tracking



**COMPLAINTS HANDLING**  
Obliging and 100% safely



**25 YEARS OF EXPERIENCE**  
In worldwide mail order



**ORDER LIVE CHAT**  
With order history



**SHORT DELIVERY TIME**  
Warehousing



**REFUND**  
Within 14 days



**DATA PROTECTION**  
Guarantee

© 1997-2024 eibmarkt.com GmbH - Kemmlerstrasse 1 - 08527 Plauen - Germany

eibabo® and eibmarkt® are registered trademarks of EIBMARKT® GmbH holding company ([www.eibmarkt.de](http://www.eibmarkt.de)). eibabo® is a company of eibmarkt.com GmbH. eibmarkt.com GmbH is a 100% subsidiary of EIBMARKT® GmbH holding.

\* 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).

eibabo® the Smart Home technology shop  
eibabo® electronics cheap online order  
eibabo® electric appliances buy online

