



Converter Sinamics 1, 1kW unfiltered - Frequency converter 200...240V 1,1kW 6SL3210-5BB21-1UV1

Siemens
6SL3210-5BB21-1UV1
4042948676950 EAN/GTIN

146,99 GBP excl. VAT**
plus shipping

 14-16 days* (GBR)

Converter SINAMICS 1.1kW unfiltered 6SL3210-5BB21-1UV1 Mains voltage 200 ... 240V, mains frequency 50/60 Hz, number of input phases 1, number of output phases 3, max. output frequency 550Hz, max. output voltage 240V, rated output current I_{2N} 6A, max. power output at square . Load at rated output voltage 1.1kW, Max. power output with linear load at rated output voltage 1.1kW, Relative symmetrical mains frequency tolerance -5%, Relative symmetrical mains voltage tolerance -15%, Number of analog outputs 1, Number of analog inputs 2, Number of digital outputs 2, Number of digital inputs 4, With control element, Can be used in industrial areas, Supports protocol for MODBUS, Supports protocol for other bus systems, Number of HW interfaces Industrial Ethernet 0, Number of interfaces PROFINET 0, Number of HW interfaces serial RS-232 1, number of HW interfaces serial RS-422 0, number of HW interfaces serial RS-485 1, number of HW interfaces serial TTY 0, number of HW interfaces USB 0, number of HW interfaces parallel 0, Number of HW interfaces others 1, type of converter U converter, degree of protection (IP) IP20, height 160.9mm, width 91mm, depth 147mm, SINAMICS V20 1 AC 200-240 V - 10/+ 10 % 47-6 Rated power 1.1 kW with 150 % overload for 60 s unfiltered I/O interface: 4 DI, 2 DO, Fieldbus: USS/MODBUS RTU with built-in BOP protection : IP20/ UL open Str.: Str. AC 160x90x147(HxWxD) frequency converter SINAMICS V20. Easy. Robust. Efficient. For industrial and commercial applications in the 1AC 200 V to 240 V voltage range. SINAMICS V20 is characterized by short commissioning times, simple operation, robustness and cost efficiency. The converter can be operated straight out of the box without additional modules. To increase energy efficiency, the converter is equipped with an energy-optimized control process with automatic flux reduction. It also shows the current energy consumption and has other integrated energy saving functions. The keep-running mode enables stable operation even under difficult and fluctuating network conditions. The converter is available in nine sizes in a power range from 0.12 kW to 30 kW for operation on single and three-phase networks (200 V to 240 V 1AC, 380 V to 480 V 3AC). The SINAMICS V20 can be individually adapted to the requirements of the application using various options, such as the local Basic Operator Panel (BOP) or mobile SINAMICS V20 Smart Access Module operating unit, BOP interface, standard network cable, line filter, braking resistors, shielding, etc. It also enables simple system configuration with predefined macros in the converter and ready-made function blocks from the Totally...

YOUR ADVANTAGES

 **WORLDWIDE TRADE**
Corporate video eibmarkt®

 **COMPLAINTS HANDLING**
Obliging and 100% safely

 **SHORT DELIVERY TIME**
Warehousing

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

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

 **REFUND**
Within 14 days

 **DHL TRACK & TRACE**
Shipment tracking

 **ORDER LIVE CHAT**
With order history

 **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). 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

